CONTRACT

| | This c | ontract | (the | " " C | Conti | ract") | ent | tered in | to this | | _ day |
|------|---------|---------|------|-------|-------|--------|------|----------|---------|--------|--------|
| of _ | | | _, k | у | and | betw | een | SHELBY | COUNTY | GOVERN | IMENT, |
| here | inafter | referre | d to | as | "CO | UNTY" | and | COLEMAN | TECHNOL | OGIES, | INC., |
| here | inafter | referre | d to | as | "C0 | ONTRAC | TOR' | • | | | |

WITNESSETH

WHEREAS, The Information Technology Department has a need to upgrade existing enterprise network infrastructure because the equipment will be end-of-life in March, 2010 and no further factory maintenance, parts or software will be available; and

WHEREAS, A Request for Proposals (RFP # 09-012-40) for the purchase of network infrastructure equipment upgrades was issued, and the lowest and best bid was submitted by the CONTRACTOR, hereinafter incorporated as if stated verbatim and referred to collectively as Exhibit "A"; and

WHEREAS, The contract represents the network upgrade purchase from the FY2008-2009 CIP Project 909-101714-7024, Computer Equipment; and

WHEREAS, the CONTRACTOR has the knowledge and expertise to provide such services; and

WHEREAS, the parties are desirous of entering into a contract setting forth the terms and conditions under which the CONTRACTOR will provide said services.

NOW THEREFORE, for and in consideration of mutual promises and covenants herein contained, the parties hereto agree as follows:

I. SCOPE OF WORK

The CONTRACTOR shall provide the equipment and services as outlined within the section of the Proposal Response entitled "Scope of Services" attached hereto as Exhibit A and incorporated herein by reference. The equipment under this Agreement shall be purchased under the Network Refresh Equipment List attached hereto as Exhibit "B" and

incorporated herein by reference. Collectively both Exhibits are hereinafter referred to as the "Scope of Services".

II. TERM AND COMPENSATION

- 1. The initial Contract period is effective from the full execution of the contract and will continue through June 30, 2009. The Contract may be renewed for two (2) additional one (1) year periods, July 1, 2009 to June 30, 2010 and July 1, 2010 to June 1, 2011 respectively, upon written mutual consent of all parties to this Contract. If so renewed, this Contract shall be continuous and remain in effect unless same is earlier terminated by either party in accordance with the terms of this Contract.
- 2. The COUNTY agrees to compensate the CONTRACTOR for the specified equipment and services the sum total not to exceed EIGHT HUNDRED AND EIGHTEEN THOUSAND TWO HUNDRED AND FOURTY EIGHT 20/100 (\$818,248.20) Dollars (the "Fee") for the duration of the Contract which is anticipated to run until completion of the project.
- 3. The COUNTY is not obligated to expend any fixed dollar amount under this Contract, and the CONTRACTOR hereby agrees that equipment and services defined in the Scope of Services found in the collective Exhibits may be purchased on an as needed basis. The purchase of any items defined in the Scope of Services under this Contract must be authorized by purchase order issued by the County's Purchasing Department.
- 4. The COUNTY shall pay for the equipment and services in Exhibit B as needed.
- 5. All prices set forth in the Price List shall be firm from contract execution date and will continue through June 30, 2009. If the COUNTY elects its option to renew the Contract for future County fiscal periods, the CONTRACTOR and the COUNTY may mutually negotiate new prices based upon the same pricing format of the Price List prior to Contract renewal.
- 6. The CONTRACTOR shall submit invoices to the COUNTY upon completion of each request for services. Invoices shall be submitted in duplicate to the address set forth in Paragraph 32 of this Contract. COUNTY shall pay such invoices within Thirty (30) days of its receipt and approval of said invoices. The COUNTY is not obligated to pay, and will withhold from payment, any amounts the COUNTY has in dispute with the CONTRACTOR based on CONTRACTOR'S non-performance or negligent performance of any of the Services under this Contract.

III. GENERAL CONDITIONS

The parties further agree as follows:

1. CONTROL

All Services by the CONTRACTOR will be performed in a manner satisfactory to the COUNTY, and in accordance with the generally accepted business practices and procedures of the COUNTY.

2. CONTRACTOR'S PERSONNEL

The CONTRACTOR certifies that it presently has adequate qualified personnel to perform all Services required under this Contract. All work performed during the Term of this Contract will be supervised by the CONTRACTOR. The CONTRACTOR further certifies that all of its employees assigned to serve the COUNTY have such knowledge and experience as required to perform the duties assigned to them. Any employee of the CONTRACTOR who, in the opinion of the COUNTY, is incompetent, or whose conduct becomes detrimental to the work, shall immediately be removed from association with the Services under this Contract.

3. INDEPENDENT STATUS

- Nothing in this Contract shall be deemed to represent a. that the CONTRACTOR, or any of the Contractor's employees or agents, are the agents, representatives, or employees of the COUNTY. The CONTRACTOR will be an independent CONTRACTOR over the details and means for performing the Services under this Contract. Anything in this Contract which may appear to give the COUNTY the right to direct the CONTRACTOR as to the details of the performance of the Services under this Contract or to exercise a measure of control over the CONTRACTOR is solely for purposes of compliance with local, state and federal regulations and means that the CONTRACTOR will follow the desires of the COUNTY only as to the intended results of the scope of this Contract.
- b. It is further expressly agreed and understood by CONTRACTOR that neither it nor its employees or agents are entitled to any benefits which normally accrue to employees of the COUNTY; that CONTRACTOR has been retained by the COUNTY to perform the Services specified

herein (not hired) and that the remuneration specified herein is considered fees for the Services performed (not wages) and that invoices submitted to the COUNTY by CONTRACTOR for the Services performed shall be on the Contractor's letterhead.

4. REPORTS

CONTRACTOR shall prepare and submit quarterly reports of its activities, funded under this Contract, to the originating department and the Contract Administration Department of the The reports shall include an itemization of the use of COUNTY's funds, pertinent information pursuant to the applicable Living Wage Ordinance, and shall be inclusive of specific Services delivered. Any such reports provided to the COUNTY shall be prepared with the understanding that the COUNTY may make such reports available to the public. quarterly reports and all books of account and financial records that are specific to the work performed in accordance with this Contract may be subject to audit by the Director of the Division of Administration and Finance of the COUNTY. COUNTY shall have the right to withhold future disbursement of funds under this Contract and any future Contracts until this provision has been met. The COUNTY specifically reserves the right to request reports on an as needed basis if determination is made that more frequent reports are required.

5. TERMINATION OR ABANDONMENT

- a. It shall be cause for the immediate termination of this Contract if, after its execution, the COUNTY determines that:
 - i) Either the CONTRACTOR or any of its principals, partners or corporate officers, if a corporation, including the corporation itself, has pled noto contendere, or has pled or been found guilty of a criminal violation, whether state or federal, involving, but not limited to, governmental sales or purchases, including but not limited to the rigging of bids, price fixing, or any other collusive and illegal activity pertaining to bidding and governmental contracting; or
 - ii) CONTRACTOR has subcontracted, assigned, delegated, transferred its rights, obligations or interests under this Contract without the COUNTY's consent or approval;
 - iii) CONTRACTOR has filed bankruptcy, become insolvent

or made an assignment for the benefit of creditors, or a receiver, or similar officer has been appointed to take charge of all or part of CONTRACTOR assets, or

- The County has the option to cancel the Agreement iv) and/or any Renewals if the County is put on notice of legal problems with CONTRACTOR or any of its principals, partners, corporate officers, agents, involving allegations of dishonesty, improper business conduct, or criminal activity. Cancellation under this provision shall immediate and effective upon notice. The County reserves the right to exercise this provision at its discretion and any decision rendered by the County under this provision constitutes a final determination of the matter the public welfare requiring it.
- b. The COUNTY may terminate the Contract upon five (5) days written notice by the COUNTY or its authorized agent to the CONTRACTOR for Contractor's failure to provide the Services specified under this Contract.
- This Contract may be terminated by either party by giving C. thirty (30) days written notice to the other, before the effective date of termination (the "Termination Date"). In the event of such termination, the CONTRACTOR shall be paid for all Services rendered prior to the Termination Date, provided the CONTRACTOR shall have delivered to COUNTY such statements, accounts, reports and other materials as required under this Contract; however, CONTRACTOR shall not be compensated for any anticipatory profits that have not been earned as of the date of the Termination Date. All Services completed by CONTRACTOR prior to the Termination Date shall be documented and tangible work documents shall be transferred to and become the sole property of the COUNTY prior to payment for the Services rendered.
- d. Notwithstanding the above or any section herein to the contrary, CONTRACTOR shall not be relieved of liability to the COUNTY for damages sustained by the COUNTY by virtue of any breach of the Contract by CONTRACTOR and the COUNTY may withhold any payments to CONTRACTOR for the purpose of setoff until such time as the exact amount of damages due the COUNTY from CONTRACTOR is determined.

6. COMPENSATION FOR CORRECTIONS

No compensation shall be due or payable to CONTRACTOR pursuant to this Contract for any Contractor's Services performed by the CONTRACTOR in connection with effecting of corrections to the design of the Services, when such corrections are required as a direct result of negligence by the CONTRACTOR to properly fulfill any of his obligations as set forth in this Contract. Additionally, the CONTRACTOR, either independently or through its insurance, agrees to reimburse the COUNTY for any direct or incidental damages resulting from the CONTRACTORS' mistakes and/or negligence including but not limited to loss of service, employee wages, loss of revenue, damage to equipment.

7. SUBCONTRACTING, ASSIGNMENT OR TRANSFER

- a. Any subcontracting, assignment, delegation or transfer of all or part of the rights, responsibilities, or interest of either party to this Contract is prohibited unless by written consent of the other party. No subcontracting, assignment, delegation or transfer shall relieve the CONTRACTOR from performance of the Services under this Contract. The COUNTY shall not be responsible for the fulfillment of the Contractor's obligations to its transferors or subcontractors.
- b. Upon the request of the other party, the subcontracting, assigning, delegating or transferring party shall provide all documents evidencing the subcontract, assignment, delegation or transfer.

8. CONFLICT OF INTEREST

The CONTRACTOR covenants that it has no public or private interest, and will not acquire directly or indirectly any interest which would conflict in any manner with the performance of the Services. The CONTRACTOR warrants that no part of the total Contract Fee shall be paid directly or indirectly to any officer or employee of the COUNTY as wages, compensation, or gifts in exchange for acting as officer, agent, employee, subcontractor or Contractor to the CONTRACTOR in connection with any work contemplated or performed relative to this Contract.

9. CONTINGENT FEES

The CONTRACTOR warrants that it has not employed or retained any company or person other than a bona fide employee working solely for the CONTRACTOR, to solicit or secure this Contract, and that it has not paid or agreed to pay any company or person, other than a bona fide employee working solely for the CONTRACTOR any fee, commission, percentage, brokerage fee,

gift, or any other consideration contingent upon or resulting from the award or making of this Contract. For breach or violation of this warranty, the COUNTY will have the right to recover the full amount of such fee, commission, percentage, brokerage fee, gift, or other consideration.

10. EMPLOYMENT OF COUNTY WORKERS

The CONTRACTOR will not engage, on a full, part-time, or any other basis during the Term of the Contract, any professional or technical personnel who are or have been at any time during the Term of the Contract in the employ of the COUNTY.

11. ACCESS TO RECORDS

During all phases of the work and Services to be provided hereunder, CONTRACTOR agrees to permit duly authorized agents and employees of the COUNTY to enter Contractor's offices for the purpose of inspections, reviews and audits during normal working hours. Reviews may also be accomplished at meetings that are arranged at mutually agreeable times and places. The CONTRACTOR will maintain all books, documents, accounting records, and other evidence pertaining to the Fee paid under this Contract and make such materials available at their offices at all reasonable times during the Term of this Contract and for three (3) years from the date of payment under this Contract for inspection by the COUNTY or by any other governmental entity or agency participating in the funding of this Contract, or any authorized agents thereof. Copies of said records shall be furnished to the COUNTY upon request.

12. RESPONSIBILITIES FOR CLAIMS AND LIABILITIES

CONTRACTOR shall indemnify, defend, save and hold a. harmless the COUNTY, and its elected officials, officers, employees, agents, assigns, and instrumentalities from and against any and all claims, liability, losses or damages-including but not limited to Title VII and 42 USC 1983 prohibited acts-arising out of or resulting from any actions omissions: conduct; whether or intentional, unintentional, or negligent; whether legal or illegal; or otherwise that occur in connection with or in breach of this Contract or in the performance of the Services hereunder, whether performed by the CONTRACTOR its subcontractors, agents, employees or assigns. indemnification shall survive the termination conclusion of this Contract.

- b. CONTRACTOR expressly understands and agrees that any insurance protection required by this Contract or otherwise provided by the CONTRACTOR shall in no way limit the responsibility to indemnify, defend, save and hold harmless the COUNTY or its elected officials, officers, employees, agents, assigns, and instrumentalities as herein provided.
- c. The COUNTY has no obligation to provide legal counsel or defense to CONTRACTOR or its subcontractors in the event that a suit, claim or action of any character is brought by any person not a party to this agreement against CONTRACTOR as a result of or relating to performance of the Services under this Contract.
- d. Except as expressly provided herein, the COUNTY has no obligation for the payment of any judgment or the settlement of any claims against CONTRACTOR as a result of or relating to performance of the Services under this Contract.
- e. CONTRACTOR shall immediately notify the COUNTY of any claim or suit made or filed against CONTRACTOR or its subcontractors regarding any matter resulting from or relating to Contractor's performance of the Services under this Contract and will cooperate, assist and consult with the COUNTY in the defense or investigation thereof.

13. GENERAL COMPLIANCE WITH LAWS

- a. The CONTRACTOR certifies that it is qualified or will take steps necessary to qualify to do business in the State of Tennessee and that it will take such action as, from time to time, may be necessary to remain so qualified and it shall obtain, at its expense all licenses, permits, insurance, and governmental approvals, if any, necessary to the performance of the Services under this Contract.
- b. The CONTRACTOR is assumed to be familiar with and agrees that at all times it will observe and comply with all federal, state, and local laws, ordinances, and regulations in any manner affecting the performance of the Services. The preceding shall include, but is not limited to, compliance with all Equal Employment Opportunity laws, the Fair Labor Standards Act, Occupational Safety and Health Administration (OSHA) requirements, and the Americans with Disabilities Act (ADA).

c. This Contract will be interpreted in accordance with the laws of the State of Tennessee. By execution of this Contract, the CONTRACTOR agrees that all actions, whether sounding in contract or in tort, relating to the validity, construction, interpretation and enforcement of this Contract will be instituted and litigated in the courts of the State of Tennessee, located in Shelby County, Tennessee, and in no other. In accordance herewith, the parties to this Contract submit to the jurisdiction of the courts of the State of Tennessee located in Shelby County, Tennessee.

14. NON-DISCRIMINATION

The CONTRACTOR hereby agrees, warrants, and assures compliance with the provisions of Title VI and VII of the Civil Rights Act of 1964 and all other federal statutory laws which provide in whole or in part that no person shall be excluded from participation or be denied benefits of or be otherwise subjected to discrimination in the performance of this Contract or in the employment practices of the CONTRACTOR on the grounds of handicap and/or disability, age, race, color, religion, sex, national origin, or any other classification protected by federal, Tennessee State Constitutional or statutory law. The CONTRACTOR shall upon request show proof of such non-discrimination and shall post in conspicuous places available to all employees and applicants notices of non-discrimination.

15. ENTIRE AGREEMENT

This Contract represents the entire and integrated agreement between the parties and supersedes all prior negotiations, representations or agreements, whether oral or written.

16. AMENDMENT

This Contract may be modified or amended only by written instrument signed by both parties.

17. SEVERABILITY

If any provision of this Contract is held to be unlawful, invalid or unenforceable under any present or future laws, such provision shall be fully severable; and this Contract shall then be construed and enforced as if such unlawful, invalid or unenforceable provision had not been a part hereof.

The remaining provisions of this Contract shall remain in full force and effect and shall not be affected by such unlawful, invalid or unenforceable provision or by its severance here from. Furthermore, in lieu of such unlawful, invalid, or unenforceable provision, there shall be added automatically as a part of this Contract a legal, valid and enforceable provision as similar in terms to such unlawful, invalid or unenforceable provision as possible.

18. NO WAIVER OF CONTRACTUAL RIGHT

No waiver of any term, condition, default, or breach of this Contract, or of any document executed pursuant hereto, shall be effective unless in writing and executed by the party making such waiver; and no such waiver shall operate as a waiver of either (a) such term, condition, default, or breach on any other occasion or (b) any other term, condition, default, or breach of this Contract or of such document. No delay or failure to enforce any provision in this Contract or in any document executed pursuant hereto shall operate as a waiver of such provision or any other provision herein or in any document related hereto. The enforcement by any party of any right or remedy it may have under this Contract or applicable law shall not be deemed an election of remedies or otherwise prevent such party from enforcement of one or more other remedies at any time.

19. MATTERS TO BE DISREGARDED

The titles of the several sections, subsections, and paragraphs set forth in this contract are inserted for convenience of reference only and shall be disregarded in construing or interpreting any of the provisions of this Contract.

20. SUBJECT TO FUNDING

This Contract is subject to annual appropriations of funds by the Shelby County Government. In the event sufficient funds for this Contract are not appropriated by Shelby County Government for any of its fiscal period during the Term hereof, then this Contract will be terminated. In the event of such termination, the CONTRACTOR shall be entitled to receive just and equitable compensation for any satisfactory work performed as of the Termination Date.

21. TRAVEL EXPENSES

All travel expenses payable under this Contract shall be in accordance with the County Travel Policy and Procedures. This

includes advance written travel authorization, submission of travel claims, documentation requirements, and reimbursement rates. No travel advances will be made by the County.

22. NON-LIABILITY FOR CONTRACTOR EMPLOYEE TAXES

Neither CONTRACTOR nor its personnel are COUNTY's employees, and COUNTY shall not take any action or provide Contractor's personnel with any benefits and shall have no liability for the following:

- a. Withholding FICA (Social Security) from Contractor's payments;
- b. Making state or federal unemployment insurance contributions on behalf of CONTRACTOR or its personnel;
- c. Withholding state and federal income tax from payment to CONTRACTOR;
- d. Making disability insurance contributions on behalf of CONTRACTOR;
- e. Obtaining workers' compensation insurance on behalf of CONTRACTOR or Contractor's personnel.

23. INCORPORATION OF OTHER DOCUMENTS

- a. CONTRACTOR shall provide Services pursuant to this Contract in accordance with the terms and conditions set forth within the Shelby County Request for Proposals/Bids as well as the Response of CONTRACTOR thereto, all of which are maintained on file within the Shelby County Purchasing Department and incorporated herein by reference.
- b. It is understood and agreed between the parties that in the event of a variance between the terms and conditions of this Contract and any amendment thereto and the terms and conditions contained either within the Request for Proposals/Bids or the Response thereto, the terms and conditions of this Contract as well as any amendment shall take precedence and control the relationship and understanding of the parties.

24. CONTRACTING WITH LOCALLY OWNED SMALL BUSINESSES

The CONTRACTOR shall take affirmative action to assure that Locally Owned Small Businesses that have been certified by the COUNTY are utilized when possible as sources of supplies and equipment, construction and services.

25. LIVING WAGE ORDINANCE

In accordance with Ordinance Number 328, commonly referred to as the Living Wage Ordinance, all persons/entities engaged in service contracts with the County, including but not limited to both prime and subcontractors, shall pay a Living Wage to employees for all work performed on said service contract, as defined in the Living Wage Ordinance. Proof of such compensation must be evidenced as required in the Living Wage Ordinance.

26. RIGHT TO REQUEST REMOVAL OF Contractor's EMPLOYEES

The COUNTY may interview the personnel CONTRACTOR assigns to COUNTY's work. COUNTY shall have the right, at any time, to request removal of any employee(s) of CONTRACTOR, whom COUNTY deems to be unsatisfactory for any reason. Upon such request, CONTRACTOR shall use all reasonable efforts to promptly replace such employee(s) with substitute employee(s) having appropriate skills and training.

27. INCORPORATION OF WHEREAS CLAUSES

The foregoing whereas clauses are hereby incorporated into this Contract and made a part hereof.

28. DISCLOSURE OF REPORTS, DATA OR OTHER INFORMATION

Notwithstanding anything to the contrary contained herein or within any other document supplied to COUNTY by CONTRACTOR, CONTRACTOR understands and acknowledges that COUNTY is a governmental entity subject to the laws of the State of Tennessee and that any reports, data or other information supplied to COUNTY by CONTRACTOR due to Services performed pursuant to this Contract is subject to being disclosed as a public record in accordance with the laws of the State of Tennessee.

29. ORGANIZATION STATUS AND AUTHORITY

a. CONTRACTOR represents and warrants that it is a corporation, limited liability company, partnership, or other entity duly organized, validly existing and in good standing under the laws of the state of Tennessee; it has the power and authority to own its properties and assets and is duly qualified to carry on its business in every jurisdiction wherein such qualification is necessary.

b. The execution, delivery and performance of this Contract by the CONTRACTOR has been duly authorized by all requisite action and will not violate any provision of law, any order of any court or other agency of government, the organizational documents of CONTRACTOR, any provision of any indenture, agreement or other instrument to which CONTRACTOR is a party, or by which Contractor's respective properties or assets are bound, or be in conflict with, result in a breach of, or constitute (with due notice or lapse of time or both) a default under any such indenture, agreement or other instrument, or result in the creation or imposition of any lien, charge or encumbrance of any nature whatsoever upon any of the properties or assets.

30. INSURANCE REQUIREMENTS

- a. The CONTRACTOR shall purchase and maintain, in a company or companies licensed to do business in the State of Tennessee, such insurance as will protect the County from claims which may arise out of or result from the Contractor's operations under the Contract, whether such operations are performed by himself or by any subcontractors or by anyone directly or indirectly employed by any of them, or by anyone for whose acts the CONTRACTOR or subcontractor may be liable.
- b. The insurance required shall be written for not less than any limits of liability specified or required by law, whichever is greater. Shelby County Government, its elected officials, appointees and employees will be named as additional insured. All policies will provide for thirty (30) days written notice to COUNTY of cancellation or material change in coverage provided. The CONTRACTOR will maintain throughout the life of this Contract insurance, through insurers rated A- or better by A.M. Best, in the following minimum requirements:
 - i) Professional Liability Insurance \$1,000,000.00 per claim/\$2,000,000.00 annual aggregate, indicating if coverage is on occurrence basis or claims-made.
 - ii) Commercial General Liability Insurance \$1,000,000.00 limit per occurrence bodily injury and property damage/\$1,000,000.00 personal and advertising injury/\$2,000,000.00 General Aggregate/\$2,000,000.00 Products-completed Operations Aggregate, indicating the coverage is

provided on a claims-made or on an occurrence basis. The insurance shall include coverage for the following:

- a. Premises/Operation;
- b. X,C, & U;
- c. Products/Completed Operations;
- d. Contractual;
- e. Independent Contractors;
- f. Broad Form Property Coverage;
- g. Personal Injury.
- iii) Workers Compensation and Employers' Liability Insurance Workers Compensation statutory limits as required by Tennessee. This policy should include Employers' Liability Coverage for \$1,000,000.00 per accident.
- iv) Business Automobile Liability Insurance \$1,000,000.00 each accident for property damage and personal injury. Coverage is to be provided on all owned/leased autos, non-owned autos and hired autos.
- c. CONTRACTOR shall provide County with a current copy of the Certificate of Insurance at the time of contracting and shall maintain said insurance during the entire Contract period as well as provide renewal copies on each anniversary date. The certificate holder is to read:

Shelby County Government Purchasing Department 160 N. Main, Suite 550 Memphis, TN 38103

d. Upon termination or cancellation of insurance currently in effect under this Contract, the CONTRACTOR shall purchase an extended reporting endorsement and furnish evidence of same to the County.

31. NOTICE

Any notices required or permitted to be given under the provisions of this Contract shall be effective only if in writing and delivered either in person to the COUNTY's authorized agent or by First Class or U.S. Mail to the addresses set forth below, or to such other person or address as either party may designate in writing and deliver as herein provided:

Any notices required or permitted to be given under the provisions of this Contract shall be effective only if in writing and delivered either in person to the COUNTY's authorized agent or by First Class or U.S. Mail to the addresses set forth below, or to such other person or address as either party may designate in writing and deliver as herein provided:

Shelby County Information Technology COUNTY:

160 N. Main Street, Suite 700

Memphis, Tennessee 38103 Attn.: IT Administration

and

Shelby County Government Contract Administration 160 N. Main St., Suite 550 Memphis, Tennessee 38103

Coleman Technologies, Inc. VENDOR:

Kirk Sawyer, VP & CFO

20 N. Orange Ave, Suite 300

Orlando, Florida 32801

IN WITNESS WHEREOF, the parties hereto have set their signatures for the purposes contained herein, on the day and date first above written.

APPROVED:

SHELBY COUNTY GOVERNMENT

Contract Administrator/ Assistant County Attorney

A C Wharton, Jr., Mayor

Coleman Technologies, Inc.

BY: Flutry
TITLE: CFOYVE BUS DES

CORPORATE ACKNOWLEDGMENT

STATE OF FRAME

| COUNTY OF OF ANGE |
|---|
| Before me, the undersigned Notary Public, in and for the State and County aforesaid, personally appeared Fire Sauges , with whom I am personally acquainted or proved to me on the basis of satisfactory evidence, and who, upon oath, acknowledged himself/herself to be president or other officer authorized by appropriate Corporate action and/or Resolution to execute the preceding instrument of the CHREGICAN , the within named bargainor, a corporation, and that he as such CFO , executed the foregoing instrument for the purpose therein contained, by signing the name of the corporation by |
| contained, by signing the name of the corporation by himself/herself as COLMAN TECHNOLOGIES INC. |
| WITNESS my hand and official seal at office this day of |

My Commission Expires: 5/23/2012

My Commission Expires: 5/23/2012

JILL K. SPEEDY

Comm# DD0761127 Florida Notary Assn., Inc.

EXHIBIT AScope of Services



ATTACHMENT

20 N. Orange Avenue, Suite 300 Orlando Florida 32801 Phone: 407-481-8648 Fax: 407-481-8648

Proposal Response Sheet

Cisco Network Equipment Refresh, RFP # 09-012-40

| | Name of firm: Coleman Technologies Firm's Website: NWW. Ctiusa Com | , lix. |
|-----------|---|--|
| | Mailing Address: GO Germonthun Court, Suite 112 Condoila, TN 38018 Phone: 901-275-4425 Fax: 407-650-9769 | Remit Address: 201 Overge Ave, Site 300 Or lando: FL 32801 Phone: 471-481-8600 Fax: 407-481-8618 Payment Terms: Net 30 |
| | Authorized Representative: Security Signature (Person authorized to negotiate with the County of Email address: Sherry + @ Chrystoco | n behalf of the organization/firm.) |
| 3 | Authorized Representative: Lucy Signature (Person authorized to negotiate with the County of Email address: Kannager Octions | Print: Kirk Swife Print: New York State Prin |
| | (ii) all declarations in the proposal and attachments (iii) all aspects of the proposal, including cost, hav with any other prospective Proposer or competitor for t (iv) the offer made in the proposal is firm and bi County; and | c been determined independently, without consultation |
| ļ | EOC #: ECC-VS-(140A) (If you do not have a valid E \[\begin{align*} alig | |
| | Check here if you qualify as an LOSB (Locally owned | Small Business) |
| | This page MUST be printed on your con | npany letterhead or stationary. |



20 N. Orange Avenue, Suite 300 Orlando, Florida 32801 Phone: 407:481:5600 Fax: 107.481.8618

Response Checklist:

| P | lease make sure that basic information listed below is provided in your RFP before you submit |
|---|---|
| y | pur response. |
| Ò | Cover Sheet/Proposal Response Sheet (Required) |

Utilization Report (Required)

Comprehensive Response to Minimum Requirements & Required Services

14Cost & Fees

Experience of Respondent

References

Additional Information (optional)

(This checklist does not absolve the Respondent of any other required documentation indicated in the document not listed above. Please use the Information highlighted above as a reference only)

This document contains information and data which is proprietary to CTI that shall not be disclosed outside CTI and shall not be duplicated, used, or disclosed - in whole or in part - for any purpose except to evaluate this response.

| # WORKFORCE: Click here for Instructions; a. Number of full-time permanent employees | ints: | 376 | ا ای | | | | | | | | | | | | |
|--|--------------|-------------|-------|---------------------------------|---------------------------------------|---------|--|--|---------------------|--------------------------------|---|-------|---|----------------------------|----------|
| | | | | | | (Report | Number of Employees (Report employees in only one category) | Number of Employees employees in only one c | loyees , one cat | góry) | | | | | |
| | | | | | | | Răc | Race/Ethnicity | 'n | | | | | | |
| dot | Hispa | Hispanic or | | | | | Not | Not-Hispanic or Latino | c or Latin | Ō | | | | | T. de |
| Categories | . <u>न</u> ः | Latino | | , | Male, | ن | | | | | Female | alc | | | 3 |
| | Mak | Female | White | Black or African American | Name Hawaian or Other Pastic | Asian | American Indian or Ataska Native | Two or more races | Whates | Ruck or African American | Native Hawailan or Other Pocific Islander | Asian | American Indian or Alaska Native | Two or more races | <u> </u> |
| | < | æ | o. | _ | ωi. | - | 5 | = | - | - | × | _ | Σ | z | o |
| Executive Senior Level Officials and Managers 13 | 2 | | 35. | | - | | | - | 1 | | | | | | 39 |
| First/Mid-Love Officials and Managers 12 | | | | | | | | | | | | | | | 0 |
| Professionals | 14 | | .154 | .15 | | 3; | | 9, | 22 | 5 | | 2: | | ١ | 222 |
| Technician | 2 | 7 | 12. | 1 | | 1 | | | . 5 | 1 | | | | | 26 |
| Sales Workers | 2 | 1 | 49 | 3 | | 1 | | 3 | 23 | 2 | | | | | 84 |
| Administrative Support Workers | | | ż | | | | | | 3 | | | | | | 5. |
| Craft Workers | | | | | | | | | | | | | | | 0 |
| () peralives | | | | | | | | | | | | | | | 0 |
| Luhakers and Helpers | | | | | | | , | | · | | | | | | 0 |
| Service Workers 9 | | | | | | | | | | | | | | | 0 |
| TOTAL. 10 | 25 | .4. | 252 | 19 | 1 | 5. | 0 | 8 | 51 | .00 | 0 | .2 | 0 | - . | 376 |
| PREVIOUS YEAR TOTAL. 11 | | | | | | | ,· | | | | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | Page 3 of 6 | g. | | | | | | | | |] |

This document contains information and data which is proprietary to CTI that shall not be disclosed outside CTI and shall not be duplicated, used, or disclosed - in whole or in part - for any purpose except to evaluate this response.

Proposal

For:

Cisco Network Equipment Refresh RFP # 09-012-40



Shelby County Government 160 North Main, Suite 550 Memphis, TN 38103

Document ID: CTI0181-090206

Submittal Date: 06 February, 2009

Prepared By:



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Fax: 407-650-9769

This document contains information and data which is proprietary to CTI that shall not be disclosed outside CTI and shall not be duplicated, used, or disclosed - in whole or in part - for any purpose except to evaluate this response.

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1.0 EXECUTIVE OVERVIEW

Coleman Technologies, Inc. (CTI) is pleased to respond to Shelby County Government (SCG) RFP # 09-012-40 for Cisco Network Equipment Refresh. Coleman Technologies, Inc. is an award winning engineering firm founded in 1995 and rooted in the aerospace industry. The attention to detail and engineering precision required for rocket and missile systems is also practiced with our advanced IT solution services.

CTI was recently awarded the Cisco 2008 Enterprise Partner of the Year, Global & US. CTI was chosen from a select group of Cisco partners in recognition of our outstanding achievements. Our close relationship with Cisco means that we have access to the best training and the best products, which enables us to give you exceptional service and expertise.

CTI currently holds TN State Contract # 4033333, SWC385 for supplying Cisco hardware, software, SMARTnet maintenance, and CTI Professional Services to TN State & Local Government Entities.

The pricing in this proposal reflects TN State Contract discount rates of 45% off Cisco hardware, 100% off 8x5xNext Business Day SMARTnet for year one, 20% off other SMARTnet levels and terms, and \$100.00 per hour for CTI Professional Services. These rates apply not only for the equipment specified in this RFP, but for any additional Cisco equipment SCG may choose to purchase during the term of the contract. This contractual vehicle will make it easy for SCG to make changes to the project as needed.

CTI understands the importance of supporting Locally-Owned Small Businesses (LOSBs) and has negotiated pricing with LOSB / Minority Business Enterprise, Onyx Technology, to fulfill up to 10% of the optional installation services section of this RFP. CTI's current reseller agreement with Cisco Systems, Inc. requires CTI to purchase Cisco equipment directly from Cisco or from a Cisco-authorized Distributor. CTI is also required to sell directly to the end-user. Subcontracting any of the Cisco hardware portion of this bid would be a violation of Cisco's reseller agreement. Therefore, CTI is unable to meet SCG's goal of 10% LOSB participation for the hardware.

CTI accepts the requirements of the RFP, including the Living Wages requirement.

CTI has significant experience working with the current SCG IT staff. CTI is familiar with the SCG network and IT staff and is therefore uniquely qualified to provide the services requested in this RFP. We look forward to continuing to serve as SCG's trusted technology partner.

Please direct any questions regarding this response to:

Proposal: RFP # 08-001-38

Susan Stewart, Account Manager - (901)-275-4425 - sstewart@ctiusa.com

cti

COMPREHENSIVE RESPONSE 2.0

Outline of how respondent can meet or exceed the minimum requirements

CTI acknowledges and agrees to comply with minimum requirements in Section II of

RFP# 09-012-40:

1. Respond completely with proposed pricing to the requested Cisco equipment specifications.

Agreed. Please see Section 3 of this response.

- 2. One (1) year of Smartnet maintenance must be included in the proposed pricing. Agreed. Pricing in Section 3 of this response includes one (1) year of Cisco 8x5xNext Business Day SMARTnet coverage.
- 3. Provide trade in value for existing equipment to be replaced, listed in Appendix B.

Please see Section 3 of this response.

4. Provide a list of 3 references that similar equipment & services have been provided to in the last five (5) years.

Please see Section 5 of this response.

5. Apply for an Equal Opportunity Compliance (EOC) certification number through our EOC Administration (see the details outlined in section VII General Requirement/e. Selection Criteria)

> CTI currently holds EOC# EOC-VS-0409-12757. A copy of this certificate is in included in Appendix A. In addition, CTI has recently submitted an online application in accordance with Shelby County Government's new EOC process. A copy of that application is included in Appendix A.

6. Adhere to all Title VI requirements and provide proof/documentation if necessary Agreed. Documentation provided upon request.

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Detail of how the respondent is qualified to provide the services required

CTI is an award winning engineering firm founded in 1995 and rooted in the aerospace industry. The attention to detail and engineering precision required for rocket and missile systems is also practiced with our advanced IT solution services. CTI has worked closely with education, government and public sector customers since our inception. This section is provided to briefly describe the key benefits and advantages CTI will provide to Shelby County Government.

Regional Commitment

Although CTI provides services throughout the country and across the globe, we also share a regional footprint with Shelby County. At present CTI employs 9 individuals dedicated to business activities in our Memphis regional office with additional support from neighboring offices. These employees have a tenure starting as early as 2005. Our current staffing plan provides for close to that number of new hires in the region over the next year. Additionally, other nearby regional offices also provides support to the Memphis operation including Knoxville, Nashville and Birmingham resulting in 30+ engineers available for support.

The table below illustrates the principle members of our Memphis team. Many other corporate support resources will also have significant involvement as it relates to order processing, equipment shipping and delivery dates, equipment staging and asset inventory. During contract negotiations CTI will provide detailed employee resumes and references upon request.

| Name/Title | Title / Role | Other |
|-----------------|--|-----------------|
| Brian Vogelsang | Director – Central Region Provide senior oversight of Coleman Team Responsible for any executive escalation Responsible for negotiating pricing with Cisco Work with CTI accounting team to review invoices and manage billings | Cisco Certified |
| Susan Stewart | Account Manager Primary customer liaison and advocate Responsible for managing customer expectations Responsible for managing Coleman/MCS communications Responsible for overall customer satisfaction | |
| Trent Harris | Sales Manager – TN & AL Responsible for service delivery Provide senior oversight to technical leads in field Responsible for assuring the quality, completeness, business functionality and overall project deliverables/documentation | |

| Name/Title | Title / Role | Other |
|--------------------|--|-----------------|
| Joseph Goforth | Project Manager/Engineering Lead Point of Contact for Project Management including status meetings/reports and change management processes Responsible for coordination of product fulfillment Responsible for equipment order status, delivery dates and RMAs if necessary Responsible for escalation to senior management for problem resolution | Cisco Certified |
| Vince Mashburn | Senior Network Engineer Technical Lead for Installation Team | Cisco Certified |
| Mike Bowen | Network Engineer Technical Lead for Installation Team | Cisco Certified |
| Stephen Montgomery | Senior Network Engineer Technical Lead for Installation Team | Cisco Certified |

Leading Gold Partner

As Cisco's leading Gold partner in the eastern United States we have an established team of resources to support all areas of a project life-cycle for customers throughout Tennessee. The design, planning, implementation and management of Cisco solutions have been one of our core competencies for over 14 years. This experience enables us to develop a standard methodology for delivering equipment and professional services which reduces contract administration complexity, lowers services and equipment costs, and improves project success rates.

Standard Project Delivery Methodology

Our project approach is grounded with a standard methodology centered on process, planning, training and concise execution. This ensures a consistent project deliverable with minimal business interruption. The process results in a success rate with all projects that our competitors do not typically deliver. Additionally, the approach provides very rapid technology and operational adaptation by providing Shelby County Government access to the new technology very quickly.

Unique Cisco Technology Credentials

CTI is well credentialed with more than 20 unique Cisco certifications and specializations. Roughly half of these authorizations are not possessed by most other partners. This expertise allows access to greater engineering depth across a more diverse set of emerging technologies. Our unparalleled employee commitment provides the platform upon which our corporate credentials are maintained and enhanced. As a result of this commitment to excellence Coleman currently possesses the following corporate credentials. Please note these credentials not only include those from Cisco, but other manufacturers we currently support.

Cisco Corporate Credentials

- Cisco 2008 Enterprise Partner of the Year, Global & US
- Gold Partner DVAR (since 1999)

Masters Certified in Unified Communications and Security

- One of the very first Cisco Partners Worldwide
- Advanced Unified Communications
- Advanced Routing & Switching Specialization
- Advanced Security Specialization
- Advanced Wireless Specialization
- ATP UCC Enterprise (since 2001)
- ATP Customer Voice Portal (CVP) ~ 1st Cisco Partner worldwide
- ATP 3200-Hardware Development Integrator (HDI)
- ATP Rich Media Communications Specialization
- ATP Optical Transport Specialization
- ATP Outdoor Wireless Mesh
- ATP IP Interoperability & Collaboration Systems (IPICS) ~ Ist Cisco Partner worldwide
- ATP Telepresence
- ATP Network Hosted Storage
- ATP Physical Security

Other Corporate Credentials

- Microsoft Gold Partner for Enterprise Solutions
- Microsoft Security Solutions Competency
- Microsoft Information Worker Competency
- Microsoft OEM Solutions / Mobility
- Microsoft Authorized Education Reseller
- Citrix Silver Partner
- Hitachi Data Systems Gold Solutions Partner
- CommVault Enterprise Solution Partner
- ADIC Enterprise Reseller

Throughout the course of our exemplary performance with Cisco Systems, Coleman has been recognized and awarded for engineering excellence. The following table is provided to describe a few of our select industry awards.

| . Award | Awarded by: | _ Date _ | Description |
|---------------------------------|-------------------|----------|--|
| | | | Each year Deloitte & Touche presents the Fast 500 awards to the fastest growing |
| | | | technology companies in a designated high technology region in order to |
| | | | recognize the phenomenal achievements and contributions of these firms. Central |
| Central Florida Technology Fast | | | Florida is one of the 21 high technology regions in the United States eligible for |
| 500 - Ranked # 1 | Deloitte & Touche | 2000 | award consideration. |
| Florida Sheriff Association | Florida Sheriff | | Recognized for sincere commitment to helping Florida sheriffs provide strong local |
| Silver Business Member | Association | 2000 | law enforcement |
| | | | Each year Deloitte & Touche presents the Fast 500 awards to the fastest growing |
| | | | technology companies in a designated high technology region in order to |
| | | | recognize the phenomenal achievements and contributions of these firms. Central |
| Central Florida Technology Fast | | | Florida is one of the 21 high technology regions in the United States eligible for |
| 500 | Deloitte & Touche | 2001 | award consideration. |
| | | | The Technology Fast 50 program honors the fastest growing technology |
| Florida Technology High | | | companies headquartered in Florida's high tech corridor. Rankings are based on |
| Corridor Technology Fast 50 | Deloitte & Touche | 2001 | revenue growth over a five-year period. |
| | | | The Technology Fast 50 program honors the fastest growing technology |
| Florida Technology High | | | companies headquartered in Florida's high tech corridor. Rankings are based on |
| Corridor Technology Fast 50 | Deloitte & Touche | 2001 | revenue growth over a five-year period. |
| _ | | | Ranked # 385. Each year Deloitte & Touche presents the Fast 500 awards to the |
| | | | fastest growing technology companies in a designated high technology region in |
| | | | order to recognize the phenomenal achievements and contributions of these firms. |
| Central Florida Technology Fast | | | Central Florida is one of the 21 high technology regions in the United States |
| 500 | Deloitte & Touche | 2002 | eligible for award consideration. |
| | | | The Technology Fast 50 program honors the fastest growing technology |
| Florida Technology High | | | companies headquartered in Florida's high tech corridor. Rankings are based on |
| Corridor Technology Fast 50 | Deloitte & Touche | 2002 | revenue growth over a five-year period. |
| | II. | | Technology Services Entrepreneur Of The Year – Benjamin J. Patz, Founder. |
| | | | Florida winners are now eligible for the National Entrepreneur Of The Year |
| | | | awards, which are designed to honor outstanding owners of fast-growing |
| | | | companies who have demonstrated excellence and extraordinary success in such |
| Entrepreneur of the Year | | | areas as innovation, financial performance, and personal commitment to their |
| Award | Ernst & Young | 2002 | businesses and communities. |
| 2002 US Regional DVAR of the | | | Recognized as DVAR partner of the year in Cisco's Southeastern United States |
| Year, Southeast | Cisco Systems | 2003 | region |
| 2002 US Top New Service | • | | Recognized for top performance by focusing on customer satisfaction, developing |
| Sales Execution | Cisco Systems | 2003 | technical expertise and delivering value added services. |
| | | | The Cisco Global Awards are conferred to partners who meet a specific set of |
| | | [| requirements, which are designed to identify the best global channel partner in |
| | | | each category. Cisco has also built a formalized nomination and selection process |
| 2003 HS DVAD Sanisa Partner | | | that begins with each sales theater identifying and nominating a channel partner |
| 2003 US DVAR Service Partner | Cieco Sustama | 2004 | 1 |
| of the Year Southeast | Cisco Systems | 2004 | for each category. These nominations are reviewed and a collective group that |

| | | | includes Cisco worldwide channels and theater channel executives makes final selections. |
|--|---------------------------|------|--|
| <u>. </u> | | | |
| 2003 US Outstanding Performance in Advanced | | | The Cisco Global Awards are conferred to partners who meet a specific set of requirements, which are designed to identify the best global channel partner in each category. Cisco has also built a formalized nomination and selection process that begins with each sales theater identifying and nominating a channel partner for each category. These nominations are reviewed and a collective group that includes Cisco worldwide channels and theater channel executives makes final |
| Technologies Southeast | Cisco Systems | 2004 | selections. |
| Ranked, Florida Private 200 | Florida Trend Magazine | 2004 | The Florida Private 200 highlights the largest privately held businesses based in Florida. The list reflects Florida's diverse economy, with companies located across the state covering a range of industries, from clothing retail to industrial aircraft production. |
| 2004 US Outstanding Performance in Security South | Cisco Systems | 2005 | The Cisco Global Awards are conferred to partners who meet a specific set of requirements, which are designed to identify the best channel partner in each category. Cisco has also built a formalized nomination and selection process that begins with each sales theater identifying and nominating a channel partner for each category. These nominations are reviewed and a collective group that includes Cisco worldwide channels and theater channel executives makes final selections. All of the global and theater Partner of the Year awards are in compliance with the requirements of the Cisco Channel Partner Program and customer satisfaction as its foundational criterion. Recognized as top-performing partner in Cisco's Southern United States region in Security |
| Periorinance in Security South | Cisco systems | 2005 | The Cisco Global Awards are conferred to partners who meet a specific set of requirements, which are designed to identify the best channel partner in each category. Cisco has also built a formalized nomination and selection process that begins with each sales theater identifying and nominating a channel partner for each category. These nominations are reviewed and a collective group that includes Cisco worldwide channels and theater channel executives makes final selections. All of the global and theater Partner of the Year awards are in compliance with the requirements of the Cisco Channel Partner Program and |
| 2004 US Outstanding | | | customer satisfaction as its foundational criterion. Recognized as top-performing |
| Performance in Security US | Cisco Systems | 2005 | Cisco partner in Security in the United States |
| Outstanding Sales & | | | |
| Partnership | Ingram Micro | 2005 | |
| 2005 US Outstanding | | | Described the second se |
| Performance in Voice | Ciara Bustana | 2000 | Recognized as top-performing partner in Cisco's Southern United States region in |
| Applications, South | Cisco Systems | 2006 | Voice Applications |
| Technology Fast 500 - Fastest Growing Company in North | Deloitte & Touche | 2006 | |

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| America - Ranked # 419 | | |
|-------------------------------|------------------|--------|
| Central Florida Golden 100 - | | |
| Ranked CTI was awarded the | | 26.4 |
| following awards for the 2005 | | |
| period: | 1 | |
| Ranked #1 Largest Newcomer | | |
| to the List | | |
| Ranked #1 Fastest Growing | | 1 18 1 |
| Technology Company: Annual | | |
| Growth Rate of 54% | | |
| Ranked 2nd Largest | | |
| Technology Company | Orlando Business | |
| Ranked 30th Largest Overall | Journal | 2006 |

CTI exemplifies the standard for engineering excellence for network design and implementation services by maintaining the most technically adept, the most skilled and the greatest concentration of qualified staff in the southeast United States. The following tables provide a recent snapshot of the depth of our engineering expertise in terms of employee certifications.

| Employee | Certifications | Quantity |
|----------|--|----------|
| CCNA | Cisco Certified Network Associate | 89 |
| CCNP | Cisco Certified Network Professional | 43 |
| CCSP | Cisco Certified Security Professional | 14 |
| CCDP | Cisco Certified Design Professional | 16 |
| CCVP | Cisco Certified Voice Professional | 27 |
| CCIE* | Cisco Certified Internetworking Expert | 19 |

^{*} Including Route/Switch, Voice and Security

Coleman Employee Certifications - Cisco

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| Employee Certifications | | | | | | |
|-------------------------|---|----|--|--|--|--|
| MCSE | Microsoft Certified Systems Engineer (2000 and above) | 20 | | | | |
| MCSE-S | Microsoft Certified Systems Engineer - Security | 5 | | | | |
| MCT | Microsoft Certified Trainer | 1 | | | | |
| CISA | Certified Information System Auditor | 4 | | | | |
| CISM | Certified Information Systems Manager | 1 | | | | |
| CISSP | Certified Information Systems Security Professional | 6 | | | | |
| NSA IAM | National Security Agency INFOSEC Assessment Methodology | 1 | | | | |
| CCA | Citrix Certified Administrator | 4 | | | | |
| CCEA | Citrix Certified Enterprise Administrator | 1 | | | | |
| PMP | Project Management Professional | 4 | | | | |

1 - Coleman Employee Certifications - Non-Cisco

A detailed description of the approach for accomplishing the services

CTI can support many different project types ranging from Network Management to complex IP routing issues. On any given occasion, CTI can provide engineering talent to Shelby County that will be able to support a variety of different requirements. As an organization we can work as a "back up" to your existing staff as well as providing staff augmentation to train, implement and troubleshoot your network infrastructure, phone system, security, and even desktops, and operating systems.

The contract will lock in access to a diverse pool of engineering resources. In addition, CTI will dedicate a team of engineers to fully learn the architecture of the Shelby County Government network so that we can provide complete coverage as needed.

CTI's Consulting Services include a comprehensive set of strategic analysis tools, networking solutions and strategies that help you meet your organization's business goals. These services incorporate strategies for selecting, deploying, and integrating the right technologies, products and applications for your business. You can choose from a flexible set of networking solutions, consulting services, products, and support programs to facilitate your network design, from initial planning to installation and management.

CTI's Consultants provide complete project management services, ensuring seamless service delivery. They offer high quality network design capabilities, extensive communications product knowledge and significant experience across multiple manufacturer platforms, network operating systems, topologies and protocol sets. Our Consultants are certified on Novell, Microsoft, UNIX, and Linux Operating Systems; Intel, Cisco Systems, Nortel Networks, Lucent, and 3Com

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networking products; as well as Compaq, Dell and EMC systems, servers, network and enterprise storage solutions.

This strong expertise can help you evaluate how your organization can benefit from new and emerging technologies such as Voice over IP, Contact Management Centers, Wireless Data, and Remote Access/Telecommuting. We are able to offer this broad range of integrated solutions with CTI as the single source due to the depth of our experienced staff.

CTI partners with several manufacturers in each product category in order to provide objective, "BEST of BREED" manufacturer-independent choices and to ensure the optimum networking solution for your communications requirements.

Our project implementation approach is based on a migration rather than a forklift replacement of the existing network system. Coleman will execute the project based on a detailed and well defined implementation plan and project schedule.

While developing the project schedule Coleman and SCG will develop the most appropriate sequence of sites such that interruptions to operations are kept at a minimum. Other critical factors include the necessity for a fairly aggressive project schedule in order to minimize the cost and time of the migration. Coleman will provide persistent project management and engineering oversight in order to deliver on time, within budget and with minimal impact to the organization.

Special attention is drawn to the comprehensive level of detail we propose for this project.

Task 1 - Detailed Business and Technical Discovery

Network Planning and Design addresses both business and technical requirements. We incorporate a step-by-step needs analysis of your current and future business requirements, the physical plant, present and future applications, network capacity and growth plans, geographic scope, traffic volume, budget, support requirements, and cost of ownership.

Item 1 - Business Discovery

CTI will perform detailed business discovery to determine the desired day to day functionality required by SCG. This task involves personal interviews with SCG IT personnel to understand the functional expectations of the system. CTI will execute this task with full involvement of SCG IT staff.

Item 2 - Technical Discovery

Perform detailed technical discovery and engineering assessment to determine the configuration of the current system to understand the integration procedures and to meet the requirements identified in item #1 above. CTI will execute this task with full involvement of SCG IT staff.

Task 2 – Develop Detailed Design Document (DDD)

A Detailed Design Workshop will be completed between CTI and Shelby County IT Department. This workshop considers design scenario's, future growth, and best practices across

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the board. Out of the workshop, a Detailed Design Document will be created that details all configurations and designs agreed upon by both parties, and this document is used to implement the network going forward. In the planning stage, other considerations are key operational factors and requirements such as network structure and topology, transmission means, line speeds, and bandwidth; as well as access methods and cabling.

The task is to develop a design and configuration strategy to bridge the gap between items #1 and #2 above according to best engineering practices published by Cisco Systems and CTI. CTI will execute this task with full involvement of SCG IT staff. The expected outcomes of this task are provided here:

- Development of detailed design documentation suitable for implementation
- Procurement of necessary hardware/software and maintenance support from Cisco
- Arrive at a *converged operational approach* for the implementation/remediation

CTI and SCG will begin project deployment by creating a project plan and conducting an indepth design workshop. CTI will conduct a thorough interview to fully understand the business and technical needs. A Detailed Design Document (DDD) will then be created that will outline the decisions made during the design workshop.

This document will be delivered to the SCG and acceptance by SCG is required prior to equipment configuration. Network Engineers from Coleman Technologies Inc. will use this document as a guide to configure the network.

This phase will include the following steps:

- Work with SCG to understand the existing environment and to better estimate the proposed equipment requirements.
- Configuration development for all proposed equipment.
- Develop an implementation-specific network diagram with input from the Customer and/or the design team.

Task 3 - Implementation and Deployment Services

Network Implementation and Integration Services provide you with the level of assistance compatible with your specific networking requirements and in-house capabilities. Depending on your needs, CTI can assume primary responsibility for the entire network or share responsibility with your in-house technical staff. Services may be as comprehensive as an integrated solution, encompassing every step from design to product integration and network certification. For this proposal CTI will work along with SCG IT staff to build and test the network products on-site and to implement them at the appropriate time.

In this task, CTI will perform implementation and configuration services to bring the system to the agreed terms of operational capacity. CTI will execute this task with full involvement of SCG telecommunications and data networking staff.

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Task 4 - Knowledge Transfer and Training

CTI will provide the appropriate documentation and knowledge transfer to SCG staff to make certain the long term operational stability of the resulting solution. CTI will execute this task with full involvement of SCG IT staff. CTI will provide training for the system administrators. This training consists of up to 24 hours of basic administration training, basic troubleshooting, and review of the system configuration. This training can be custom tailored during the design workshop.

Task 5 - Project Management and Delivery of Documentation

CTI believes that project planning is the key to a successful implementation. That's why every CTI project is supervised by a Project Manager who begins with a statement of work that clearly defines the scope of the project, the tasks to be performed, the location where the task will be performed, the responsible parties and a timeline of the project. Armed with this statement of work, the Project Manager utilizes CTI's extensive resources to expedite the project from beginning to end, and to ensure that your expectations and requirements are completely satisfied.

- CTI will provide a single point of contact for all project support issues within the scope of this project. Such person shall have the authority to remotely act on all CTI aspects of the Services.
- Participate in regularly scheduled Customer project meetings.
- Develop, deliver and present the Detailed Design Document for formal review and acceptance.
- Deliver any site survey reports, site readiness recommendations, and equipment configurations.
- Act as the management contact focal point for project scheduling, coordination, change control, escalation, staging, installation and acceptance activities for the CTI implementation team effort under this SOW.
- Communicate with Service Provider on circuit turn-up schedule and any circuit issues if necessary.
- Provide regular status reports of tasks completed and any issues or concerns.

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3.0 COSTS AND FEES

A. CORE HARDWARE PRICING:

Product Pricing

| Total | Price | 1,650.00 | 1 | | | 20,900.00 | | | 8,250.00 | | 4,125.00 | • | 1 | | 3,300.00 | , | | 1 | | • | i | , | - | | | t | |
|---------------|-------|---|---|--|---|--|---|--------------------------------------|--|----|--|----|---------------------------------------|----|---|----|------------------------------------|----|---|----|--|----|---|----|--|----|------------------------------|
| | | 8 | 8 | 8 | 8 | \$ | 8 | \$ | \$ 69 | €9 | 8 | 89 | 49 | 69 | 69 | 69 | 69 | 49 | 49 | 69 | 49 | 69 | 69 | 69 | 69 | 49 | 49 |
| Unit | Price | 1,650.00 | | | | 20,900.00 | | • | 8,250.00 | | 4,125.00 | | • | | 1,650.00 | | , | | , | | | | | | | | • |
| | | 8 | | 69 | | 69 | | 8 | 69 | | 89 | | 69 | | 69 | | 69 | | S | | S | | S | | 69 | | 69 |
| Qty | | 1 | | - | | 1 | | 1 | - | | - | | - | | 2 | | 2 | | - | | - | | - | | - | | - |
| Description | | Catalyst 6500 Enhanced 4-slot chassis,5RU,no PS,no Fan Tray | | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | | SP adapter for SUP720 and SUP720-10G | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | | High-Speed Fan Module for 7604/6504-E | | 2700W AC Power Supply for Cisco 7604/6504-E | | AC POWER CORD NORTH AMERICA (110V) | | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | | Catalyst 6500 Supervisor 720 with 2 10GbE ports | | Catalyst 6500 Compact Flash Memory 1GB | | Bootflash for SUP720-64MB-RP |
| Catalog Num | | WS-C6504-E | | SV33ISK9O- 12233SXH | | VS-S720-10G-3C | | CF-ADAPTER-SP | WS-X6724-SFP | | WS-F6700-DFC3C | | FAN-MOD-4HS | | PWR-2700-AC/4 | | CAB-7513AC | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | | VS-S720-10G | | MEM-C6K- CPTFL1GB | | BF-S720-64MB-RP |
| Name - Core 1 | | WS-C6504-E | | SV33ISK90-12233SXH | | VS-S720-10G-3C | | CF-ADAPTER-SP | WS-X6724-SFP | | WS-F6700-DFC3C | | FAN-MOD-4HS | | PWR-2700-AC/4 | | CAB-7513AC | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | | VS-S720-10G | | MEM-C6K-CPTFL1GB | | BF-S720-64MB-RP |

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| 69 | · 69 | - \$ | 9 | • | \$ 38,225.00 | | Total | Price | \$ 1,650.00 | - \$ | 69 | 9 | \$ 20,900.00 | • | • | 9 | \$ 8,250.00 | \$ 4,125.00 | . 8 | • | • | \$ 3,300.00 | | . 8 | | 9 | • | • | . 8 | 9 |
|--|---|------|--------------------------------------|---|--|-----------|---------------|-------|---|------|--|---|--|---|--------------------------------------|---|--|--|-----|---------------------------------------|---|---|------------------------------------|-----|---|---|--|---|-----|--|
| | | | | | Core 1 Total: | | Unit | Price | 1,650.00 | | | | 20,900.00 | | | | 8,250.00 | 4,125.00 | | , | | 1,650.00 | 1 | | • | | 1 | - | | |
| | S | | 69 | | Cor | | | | 49 | | 69 | | 49 | | 69 | | 49 | \$ | | 69 | | 8 | 8 | | 69 | | 8 | 8 | | 69 |
| | - | | 1 | | | | Qty | | 1 | | - | | 1 | | - | | - | - | | 1 | | 2 | 2 | | 1 | | - | - | | - |
| | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | | SMARTNET 8X5XNBD Cisco Catalyst 4-sl | | | | Description | | Catalyst 6500 Enhanced 4-slot chassis,5RU,no PS,no Fan Tray | | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | | SP adapter for SUP720 and SUP720-10G | | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | | High-Speed Fan Module for 7604/6504-E | | 2700W AC Power Supply for Cisco 7604/6504-E | AC POWER CORD NORTH AMERICA (110V) | | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | Catalyst 6500 Supervisor 720 with 2 10GbE ports | | Catalyst 6500 Compact Flash Memory 1GB |
| CANADA CA | MEM-XCEF720-512M | | CON-SNT- WSC6504E | | The state of the s | | Catalog Num | | WS-C6504-E | | SV33ISK90- 12233SXH | | VS-S720-10G-3C | | CF-ADAPTER-SP | | WS-X6724-SFP | WS-F6700-DFC3C | | FAN-MOD-4HS | | PWR-2700-AC/4 | CAB-7513AC | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | VS-S720-10G | | MEM-C6K- |
| | MEM-XCEF720-512M | | CON-SNT-WSC6504E | | | Section 1 | Name - Core 2 | | WS-C6504-E | | SV33ISK90-12233SXH | | VS-S720-10G-3C | | CF-ADAPTER-SP | | WS-X6724-SFP | WS-F6700-DFC3C | | FAN-MOD-4HS | | PWR-2700-AC/4 | CAB-7513AC | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | VS-S720-10G | | MEM-C6K-CPTFL1GB |

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| ₩ | · • • • • • • • • • • • • • • • • • • • | 5 | 59 | s | Total: \$ 38,225.00 | ie Tofal | | 3,025.00 \$ 3,025.00 | 5 | 89 | 9 | 20,900.00 \$ 20,900.00 | · * | 59 | 9 | \$ | \$ 49 | 9 | \$9 | 9 | 8,250.00 \$ 8,250.00 | 69 | 4,125.00 \$ 4,125.00 | 49 | · • • • • • • • • • • • • • • • • • • • | \$ 69 |
|----------|---|---|----|--------------------------------------|---------------------|-----------------|----------------|---|---|--|---|--|-----|---|---|--|---|---|--------------------------------------|---|--|----|--|----|---|--|
| | 69 | 69 | | 69 | Core 2 Total: | Ilnit | Price | 69 | | 8 | | \$ 21 | | 8 | | 69 | \$ | | 89 | | 8 | | 49 | | S | 69 |
| | - | 1 | | - | | à | ì | 1 | | - | | - | | - | | - | - | | - | | - | | 1 | | - | |
| | Bootflash for SUP720-64MB-RP | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | | SMARTNET 8X5XNBD Cisco Catalyst 4-sl | | Doerrintion | | Catalyst 6500 Enhanced 6-slot chassis, 12RU,no PS,no Fan Tray | | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | Catalyst 6500 Supervisor 720 with 2 10GbE ports | | SP adapter for SUP720 and SUP720-10G | | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | Catalyst 6500 Compact Flash Memory 1GB |
| CPTFL1GB | BF-S720-64MB-RP | MEM-XCEF720-512M | | CON-SNT- WSC6504E | | Catalog Num | | WS-C6506-E | | SV33ISK9O- 12233SXH | | VS-S720-10G-3C | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | VS-S720-10G | | CF-ADAPTER-SP | | WS-X6724-SFP | | WS-F6700-DFC3C | | MEM-XCEF720-512M | MEM-C6K- CPTFL1GB |
| | BF-S720-64MB-RP | MEM-XCEF720-512M | | CON-SNT-WSC6504E | | Name We ceroe E | 201_DistBIK_S1 | WS-C6506-E | | SV33ISK90-12233SXH | | VS-S720-10G-3C | | VS-F6K-MSFC3 | | VS-F6K-PFC3C | VS-S720-10G | | CF-ADAPTER-SP | | WS-X6724-SFP | | WS-F6700-DFC3C | | MEM-XCEF720-512M | MEM-C6K-CPTFL1GB |

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| TO THE REAL PROPERTY. | | | | NAME OF STREET | | 4 | |
|-----------------------|----------------------|---|---|----------------|-----------|-------|-----------|
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 8 | | \$ | |
| | | | | 100 | | 89 | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ | 272.25 | 59 | 272.25 |
| | | | | | | 49 | , |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16 | 16,497.25 | \$ 10 | 16,497.25 |
| | | | | | | 49 | î |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | \$ | | 8 | |
| | | | | | | \$ | · |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ | 2,750.00 | 8 | 5,500.00 |
| | | | | | | 8 | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 8 | 1 | \$ | |
| | | | | | | \$ | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | S | | 69 | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | s | | 69 | , |
| | | WS-C6506-E 201_DistBIK_S1 - Total Price | | \$ 58 | 58,569.50 | | |
| | | | | | | | |

| Name - WS-C6506-E 201_DistBIK_S2 | Catalog Num | Description | Qty | | Unit | | Total Price |
|-------------------------------------|------------------------|--|-----|----|-----------|----|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | ₩ | 3,025.00 | 69 | 3,025.00 |
| | | | | | | 69 | • |
| SV33ISK90-12233SXH | SV33ISK90- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 89 | | 69 | |
| | | | | | | 49 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | 69 | 20,900.00 | 69 | 20,900.00 |
| | | | | | | €9 | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | 69 | | 69 | 3 |
| | | | | | | 89 | 1 |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | 4 | | 69 | |
| | | | | | | 69 | T. |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | s | - | 69 | |
| | | | | | | 69 | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 8 | | 49 | |

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| | | | 570 | | | 69 | 1 |
|------------------|----------------------|--|-----|----|-----------|----|-----------|
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | 89 | 8,250.00 | s | 8,250.00 |
| | | | | | | 89 | • |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | 8 | 4,125.00 | 69 | 4,125.00 |
| | The standard season | The Street was the Street Street with the street st | | | | s | • |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 69 | • | s | |
| | | Commenter of the Comment of the Comm | | | | 69 | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 89 | | 8 | 1 |
| | | | | | | \$ | ٠ |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 69 | • | 8 | • |
| | | | | | | \$ | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | 9 | 272.25 | 69 | 272.25 |
| | | | | | | 69 | • |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | 69 | 16,497.25 | 8 | 16,497.25 |
| | | | | | | 69 | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | 49 | | 49 | , |
| | | | | | | 69 | 1 |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ | 2,750.00 | 69 | 5,500.00 |
| | | | | | | 8 | • |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 49 | | 69 | , |
| | | | | | | 69 | , |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 69 | • | 69 | • |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | 8 | , | €9 | |
| | | WS-C6506-E 201 DistBIK_S2 - Total Price | | \$ | 58,569.50 | | |
| | | | | | | - | |

| Name - WS-C6506-E 160_DistBIK_S1 | Catalog Num | Description | Qty | | Unit | | Total |
|-------------------------------------|------------------------|--|-----|----|----------------------|----|----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 89 | 3,025.00 \$ 3,025.00 | 69 | 3,025.00 |
| | | | | | | 69 | |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | + | s | | 49 | |
| | | | | | | \$ | |

| | | | | | | \$ | • |
|------------------|--|--|---|----|-------------------|---------------|-----------|
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 49 | | 89 | • |
| | | | | | | €9 | • |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | 89 | | 8 | |
| | | | | | | 8 | • |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | 8 | | S | |
| | STATE OF STA | | | | | \$ | 1 |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 8 | 1 | \$ | |
| | | | | | | \$ | • |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | 8 | 8,250.00 | \$ 8,2 | 8,250.00 |
| | | | | | | \$ | • |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | 8 | 4,125.00 | \$ 4,1 | 4,125.00 |
| | | | | | | S | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | 8 | | \$ | • |
| | | | | | | \$ | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | s | , | 69 | , |
| | | | | | | 8 | 1 |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 69 | , | 8 | |
| | | | | | | \$ | , |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ | 272.25 | \$ 2 | 272.25 |
| | | | | | | 8 | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | 69 | 16,497.25 | \$ 16,4 | 16,497.25 |
| | | | | | | 49 | • |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | 8 | , | 8 | • |
| | | | | | | €9 | 1 |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 8 | 2,750.00 | \$ 5,5 | 5,500.00 |
| | | | | | | 89 | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 49 | 1 | 69 | |
| | | | | | | €9 | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 69 | | 69 | 1 |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | 69 | 4 | 49 | |
| | | | | | The second second | | |

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|--------------------|------------------------|--|---|-------------|--|--|-----------|
| | | | | | Price | The state of the s | |
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | 49 | 3,025.00 | 69 | 3,025.00 |
| | | | | | | 69 | , |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | | 69 | |
| | | | | | | 8 | • |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | 59 | 20,900.00 | 59 | 20,900.00 |
| | | | | | | \$ | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | \$ | | \$ | A- 100 |
| | | The best of the latest and the second | | | | \$ | * |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | 8 | | 8 | The Mark |
| | | | | | | \$ | • |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | \$ | 20,900.00 | 69 | 20,900.00 |
| | | | | | | \$ | 100 |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | \$ | Parket S | 8 | |
| | | The state of the second of the | | | | 49 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | 69 | 8,250.00 | 69 | 8,250.00 |
| | | | | | | 69 | ř |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | 69 | 4,125.00 | 69 | 4,125.00 |
| | | | | | | 69 | 1 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 69 | | 89 | - |
| | | | | | | 8 | 1 |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 69 | | 69 | |
| | | | | | | 69 | 1 |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | S | | 69 | • |
| | | | | | | 69 | • |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | 69 | 272.25 | 49 | 272.25 |
| | | | | | | 69 | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | \$ | 16,497.25 | | 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | 69 | | 9 69 | |

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| THE TANKS OF THE PARTY OF THE P | | | | | | 8 | 4 |
|--|----------------------|---|---|----|----------------------|----|----------|
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ | 2,750.00 \$ 5,500.00 | 8 | 5,500.00 |
| | | | | | | 49 | • |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | | \$ | |
| | | | | | | 49 | ٠ |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | 1 | 8 | | ₩ | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | 8 | - 17 | ₩. | |
| | | WS-C6506-E 160 DistBlk S2 - Total Price | | * | 79,469.50 | | |

| Name - WS-C6506-E 150_DistBIK_S1 | Catalog Num | Description | Qty | Unit | | | Total |
|-------------------------------------|------------------------|--|-----|--------|-----------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | \$ 3, | 3,025.00 | 69 | 3,025.00 |
| | | | | | | 69 | |
| SV33ISK9O-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | s | , | 69 | |
| | | | | | | ₩. | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20, | 20,900.00 | 69 | 20,900.00 |
| | | | | | | 69 | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | 69 | | 69 | |
| | | | | | | 69 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | \$ | | 69 | - |
| | | | | | | 69 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 8 | | 69 | |
| | | | | | | es | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | 49 | | 69 | |
| | | | | | | 49 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8, | 8,250.00 | 69 | 8,250.00 |
| | | | | | | 69 | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4, | 4,125.00 | 69 | 4,125.00 |
| | | | | | | 8 | 1 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 8 | | 49 | |
| | | | | | | 69 | |

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| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | ↔ | | 69 | |
|------------------|----------------------|---|---|-------|-----------|----|-----------|
| | | | | | | 69 | 1 |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 89 | | 89 | 1 |
| | | | | | | 89 | 4 |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | S | 272.25 | S | 272.25 |
| | | | | | | 69 | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16 | 16,497.25 | \$ | 16,497.25 |
| | | | | | | 8 | • |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | 49 | | 8 | |
| | | | | | | 89 | * |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2 | 2,750.00 | 8 | 5,500.00 |
| | | | | | | 8 | 1 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | \$ | - | 49 | |
| | | | | | | ₩. | , |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 59 | | 69 | , |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | \$ | • | 69 | 1 |
| | | WS-C6506-E 150 DistBlk_S1 - Total Price | | \$ 58 | 58,569.50 | | |

| Name - WS-C6506-E 150_DistBIK_S2 | Catalog Num | Description | हे | | Unit | | Total |
|-------------------------------------|------------------------|--|----|----|-----------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 8 | 3,025.00 | 8 | 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 9 | 20,900.00 | \$ | 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 49 | | 69 | i i |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 69 | | 69 | 1 |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 49 | | 69 | |

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| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 69 | | ₩ | |
|------------------|----------------------|--|-----|----|-------------|----|-----------|
| | | | | | | | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Reg. SFPs) | - | 49 | 8,250.00 | 69 | 8,250.00 |
| | | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | 89 | 4,125.00 | 69 | 4,125.00 |
| | | | | | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | \$ | • | 8 | |
| | | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 69 | A Section 1 | 69 | |
| | | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | \$ | | \$ | |
| | | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 1 | \$ | 272.25 | 49 | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | 8 | 16,497.25 | 49 | 16,497.25 |
| | | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | 8 | | 8 | - |
| | | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 9 | 2,750.00 | 8 | 5,500.00 |
| | | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | | 8 | • |
| | | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 69 | | 8 | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | 69 | | 8 | |
| | | WS-C6506-E 150_DistBlk_S2 - Total Price | | s | 58,569.50 | | |

| Name - WS-C6506-E Corrections_DistBlk_S1 | Catalog Num | Description | ŧ | • | Unit | | Total |
|---|------------------------|--|---|----|------------------------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 69 | 3,025.00 \$ 3,025.00 | 69 | 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 89 | 20,900.00 \$ 20,900.00 | 69 | 20,900.00 |

| | | 58 569 50 | v | | Topico T Committee Distall 64 Tatal Dales | | |
|--------------|----|-----------|----|---|--|--|---|
| | 69 | | 49 | - | 8x5xNBD Service, Catalyst 6506 | CON-SNT-WS-C6506 | CON-SNT-WS-C6506 |
| • | 69 | | 69 | - | SMARTNET 8X5XNBD Catalyst 6500 Network | CON-SNT- WSSVNAM2 | CON-SNT-WSSVNAM2 |
| | | | | | | | |
| | 69 | | s | 4 | AC POWER CORD NORTH AMERICA (110V) | CAB-7513AC | CAB-7513AC |
| 5,500.00 | S | 2,750.00 | 49 | 2 | Cat6500 6000W AC Power Supply | WS-CAC-6000W | WS-CAC-6000W |
| • | A | | A | | Cisco catalyst 6500 Series NAM Software 3.6 | SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 |
| | 6 | | | • | | | |
| 16,497.25 | 49 | 16,497.25 | 69 | - | Catalyst 6500 Network Analysis Module-2 | WS-SVC-NAM-2 | WS-SVC-NAM-2 |
| 272.25 | 69 | 272.25 | 49 | - | Catalyst 6506-E Chassis Fan Tray | WS-C6506-E-FAN | WS-C6506-E-FAN |
| | 69 | | S | - | Bootflash for SUP720-64MB-RP | BF-S720-64MB-RP | BF-S720-64MB-RP |
| | | | | | | | |
| | 69 | | sa | - | Catalyst 6500 Compact Flash Memory 1GB | MEM-C6K- CPTFL1GB | MEM-C6K-CPTFL1GB |
| | | | | | | | |
| | 69 | | 69 | - | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | MEM-XCEF720-512M | MEM-XCEF720-512M |
| 4,125.00 | 89 | 4,125.00 | 69 | - | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | WS-F6700-DFC3C | WS-F6700-DFC3C |
| | | | | | | | |
| 8,250.00 | s | 8,250.00 | 69 | - | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | WS-X6724-SFP | WS-X6724-SFP |
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| | 69 | | 69 | - | Catalyst 6500 Supervisor 720 with 2 10GbE ports | VS-S720-10G | VS-S720-10G |
| | | | | | | | |
| i | 69 | | s | - | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | VS-F6K-PFC3C | VS-F6K-PFC3C |
| | K | | | | | | |
| | 9 | | | | Catalyst 6500 Multilayer Switch Feature Calid (MSF C) III | VS-F6K-MSFC3 | VS-F6K-MSFC3 |

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| Corrections_DistBlk_S2 | | | | | Price | | |
|------------------------|------------------------|---|---|----|-----------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | - | 5 | 3,025.00 | S | 3,025.00 |
| | | | | | | | |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | 1 | 69 | |
| | | | | | | | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 89 | 20,900.00 | 49 | 20,900.00 |
| | | | | | | | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 49 | - | €9 | • |
| | | | | | | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | 8 | | ₩ | |
| | | | H | | | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | 8 | | 89 | |
| | | | | | | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | s | | 69 | |
| | | | | | | | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | €9 | 8,250.00 | 8 | 8,250.00 |
| | | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | 89 | 4,125.00 | 89 | 4,125.00 |
| | | | | | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3ADFC3B) | - | 8 | | 49 | |
| | | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | s | | 69 | |
| | | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 69 | | 69 | 1 |
| | | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | 69 | 272.25 | 69 | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | 69 | 16,497.25 | 69 | 16,497.25 |
| | | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | 69 | | 69 | |
| | | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 69 | 2,750.00 | 69 | 5,500.00 |
| | | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 49 | | 69 | |

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| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | 1 | \$ | ₩ | 1 |
|------------------|----------------------|---|---|--------------|----|---|
| | | | | | | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | | 69 | , |
| | | WS-C6506-E Corrections_DistBlk_S2 - Total Price | | \$ 58,569.50 | | |

| Name - WS-C6506-E SCRCS_DistBIK_S1 | Catalog Num | Description | Qt | | Unit Price | | Total |
|---------------------------------------|------------------------|--|----|----|---------------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 69 | 3,025.00 | 69 | 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 69 | 20,900.00 | 69 | 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 69 | | 69 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 69 | | 59 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 69 | | 69 | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 69 | | 69 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | 69 | 8,250.00 | 69 | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | 69 | 4,125.00 | 69 | 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 69 | | 69 | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 69 | | 69 | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | 69 | | 69 | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | 69 | 272.25 | 69 | 272.25 |

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| ule-2 1 \$ are 3.6 1 \$ y 2 \$ (110V) 4 \$ 4 \$ Vetwork 1 \$ | | | | | | | | |
|--|------------------|----------------------|---|---|----|-----------|----|-----------|
| SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 1 \$ WS-CAC-6000W Cat6500 6000W AC Power Supply 2 \$ CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 \$ CON-SNT- WSSVNAMZ SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | 8 | 16,497.25 | | 16,497.25 |
| SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 1 \$ WS-CAC-6000W Cat6500 6000W AC Power Supply 2 \$ CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 \$ CON-SNT- WSSVNAMA SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | | | | | | | | |
| WS-CAC-6000W Cat6500 6000W AC Power Supply 2 \$ CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 \$ CON-SNT- WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | 49 | - 100000 | ₩. | - |
| WS-CAC-6000W Cat6500 6000W AC Power Supply 2 \$ CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 \$ CON-SNT- WSSVNAMZ SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | | | | | | | | |
| CON-SNT- WSSVNAM2 CON-SNT-WS-C6506 WSSVNAM2 CON-SNT-WS-C6506 WSSSNBD Service, Catalyst 6506 WSSNBD Service, Catalyst 6506 | WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | €9 | 2,750.00 | 8 | 5,500.00 |
| CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 \$ CON-SNT-WSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | | | | | | | | |
| CON-SNT- SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ | CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 8 | | 8 | |
| CON-SNT- SMARTNET 8X5XNBD Catalyst 6500 Network 1 \$ WSSVNAM2 8X5XNBD Service, Catalyst 6506 1 \$ CON-SNT-WS-C6506 8X5XNBD Service, Catalyst 6506 1 \$ | | | | | | | | |
| CON-SNT-WS-C6506 8X5xNBD Service, Catalyst 6506 1 \$ | CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 69 | | 69 | |
| | CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | 89 | | 89 | |
| 4 | | | WS-C6506-E SCRCS_DistBlk_S1 - Total Price | | \$ | 58,569.50 | | |

| Name - WS-C6506-E SCRCS_DistBIK_S2 | Catalog Num | Description | Qty | - 4 | Unit | | Total |
|---------------------------------------|------------------------|--|-----|-----|-----------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | € | 3,025.00 | 8 | 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK90- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | s | | 69 | |
| | | | | | | | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 89 | 20,900.00 | s | 20,900.00 |
| | | | | | | | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 69 | | 49 | 1 |
| | | | | | | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 69 | • | 8 | |
| | | | | | | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 69 | | 69 | |
| | | | | | | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 69 | | 69 | |
| | | | | | | | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ | 8,250.00 | 8 | 8,250.00 |
| | | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | 89 | 4,125.00 | 69 | 4,125.00 |
| | | | | | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 49 | | 69 | |

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| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 5 | , | \$ | 1 |
|------------------|----------------------|---|---|--------------|--------|--------------|--------|
| | | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | \$ | , | 8 | |
| | | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272 | 272.25 | \$ 272 | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | | \$ 16,497.25 | 7.25 |
| | | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | s | | 8 | , |
| | | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | | \$ 5,500.00 | 00.0 |
| | | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | \$ | - | 8 | , |
| | | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | 69 | | 69 | , |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | \$ | , | 8 | , |
| | | WS-C6506-E SCRCS_DistBlk_S2 - Total Price | | \$ 58,569.50 | .50 | | |
| | | | | | | | 1 |

| Name - WS-C6506-E 600_DistBIK_S1 | Catalog Num | Description | Offy | | Unit | - | Total |
|-------------------------------------|------------------------|--|------|----|-----------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 69 | 3,025.00 | 69 | 3,025.00 |
| SV33ISK9O-12233SXH | SV33ISK9O- 12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | 69 | 20,900.00 | \$ | 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 69 | | 69 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 69 | | 69 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 69 | | 69 | |

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| WS-X6724-SFP | | | | | | | |
|---------------------|--|--|---|----|--|----|---|
| | | | | | | | |
| | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ | 8,250.00 | 8 | 8,250.00 |
| | | | | | | | |
| WS-F6700-DFC3C N | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | 69 | 4,125.00 | 69 | 4,125.00 |
| | | | | | | | |
| MEM-XCEF720-512M ME | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 8 | | 69 | |
| | TO THE SECTION OF THE | | | | The state of the s | | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | ₩ | Ŷ | 8 | - |
| | | | | | | | |
| BF-S720-64MB-RP B | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | 69 | | 69 | |
| | | | | | Allen Maria | | THE STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | S | 272.25 | s | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | 69 | 16,497.25 | \$ | 16,497.25 |
| | | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | 69 | , | 69 | |
| | | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 69 | 2,750.00 | 69 | 5,500.00 |
| | | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | | 89 | |
| | | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | s | | 69 | |
| | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | S | | 69 | |
| | | WS-C6506-E 600 DistBlk S1 - Total Price | | \$ | 58,569.50 | | |

| Name - WS-C6506-E 600_DistBIK_S2 | Catalog Num | Description | OF. | | Unit | | Total |
|-------------------------------------|----------------|--|-----|----|------------------------|----|-----------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | 69 | 3,025.00 \$ 3,025.00 | 69 | 3,025.00 |
| | SV33ISK9O- | CATEROON VECTOR IOS ID SEBVICES SEH (MODIII AD). DEEALII T | , | | | 4 | |
| SV33ISN9O-12233SAH | 12233371 | USGO CALDOUG-VSS/20100 IT SERVICES SSIT (MODOLEN) - DEL YOLL | | • | | • | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | s | 20,900.00 \$ 20,900.00 | S | 20,900.00 |

| THE REPORT OF THE PARTY OF THE | THE PROPERTY OF THE PARTY OF TH | | | | | | |
|---|--|--|---|--|-------|-----------|--------|
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | s | 59 | | , |
| | | | | | | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 8 | 69 | | 1 |
| | | | | The second | | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | s | 69 | | |
| | | | | | | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | 8 | 1 | \$ | , |
| | | | | | | | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8,250.00 | \$ 00 | 8,250.00 | 00.0 |
| | | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | \$ 00 | 4,125.00 | 2.00 |
| | | | | The state of the s | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 49 | 1 | 69 | |
| | | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K- CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | S | , | 69 | |
| | | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | 69 | | 8 | |
| | | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | \$ 272.25 | 25 \$ | | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | \$ 16,497.25 | \$ \$ | 16,497.25 | 7.25 |
| | | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | 49 | 1 | \$ | |
| | | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | 00 | 5,500.00 | 00.0 |
| | | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | 1 | 8 | |
| | | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT- WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Network | - | s | , | 89 | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | 8 | 1 | \$ | |
| | | WS-C6506-F 600 DisfBlk S2 - Total Price | | \$ 58.569.50 | 20 | | |
| | | | | | | | 1 |

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| Name – Cisco Learning Credits | Catalog Num | Description | Otty | Unit | Total Price | tal |
|----------------------------------|-------------|---|------|-------------|-------------|-----------|
| Cisco Learning Credits | TRN-CLC-000 | 10-pack Cisco Learning Credits (quantity 50 equals 500 total credits) | 50 | 950.00 | | 47,500.00 |
| | CREDIT | Special Pricing Credit to offset cost of Learning Credits | - | (25,000.00) | \$ (25,00 | (00:00) |
| 海河海岸外沿山東河県 | | Cisco Learning Credits - Total Price | | 22,500.00 | | |

Project Total: \$822,684.00

B. OPTIONAL HOURLY PRICING

CTI Professional Services is available at \$100.00 per hour. At the County's request, CTI will subcontract up to 10% of block hours purchased under this contract to Locally Owned Small Business / Minority Business Enterprise, Onyx Technology. Onyx employs IT technicians with Cisco experience.

Onyx Technology, Inc. 1138 N. Germantown Parkway, Suite 101-275 Cordova, TN 38016

Onyx Technology, Incorporated is a leading provider of information technology management and service with its firm headquartered in Memphis, Tennessee. Onyx's approach is to deliver a range of solutions, professional services, and maintenance services as well as provide a call center/311 services in the Public Sector market. With partners located in San Antonio, Texas: Atlanta, Georgia; and Birmingham, Alabama; Onyx comes with a high performance team of specialized information technology practitioners and veteran management experience.

Onyx Technology offers high-tech outsourcing as a reliable, high-quality alternative to in-house resources, helpdesk and call center support, and maintenance services.

A formal subcontractor agreement will be completed and executed upon contract award. Complete references for this subcontractor will be submitted by CTI upon award.

References for Onvx Technology:

City of Memphis - Joseph Sanders - CIO 901-576-6229

Proposal: RFP # 08-001-38

ACS - Charles Elliott - Dir of Business Development - 901-553-0307

Rackspace - Craig Oliver - Business Development - 210-833-0123

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C. TRADE-IN EQUIPMENT

Coleman Technologies, Inc. requested trade-in values for the following equipment from Cisco Systems, Inc. Cisco gave us the option of offering special pricing on the new equipment + a credit toward the purchase of Cisco Learning Credits in lieu of trade-in credit. After evaluating our options, CTI feels that the special pricing and credit are a much better value for Shelby County Government.

There are companies who will purchase used Cisco equipment for resale. They are not able to give a firm estimate of value until the equipment is available to trade in, however. Since it would likely be months before this equipment is decommissioned and available, it is impossible to accurately estimate future market value.

Coleman Technologies, Inc. will happy to assist Shelby County Government in setting up a discussion with these companies when the equipment is available.

Existing County Equipment for Trade-in

| Description | Model | Serial Number | Trade-In Value |
|-------------------------------|----------------|---------------|-------------------|
| Catalyst 6509 Chassis | WS-C6509 | SCA044700Z9 | |
| | WS-X6K-SUP1A- | | |
| Catalyst 6000 Supervisor Eng. | MSFC | SAD044200V9 | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAL0501103C | 35 |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD043802U5 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04390BS7 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04380839 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04380820 | |
| 对表示 的概念是是1000年,2015年2月 | | | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6509 Chassis | WS-C6509 | SCA044104PU | |
| | WS-X6K-SUP1A- | | |
| Catalyst 6000 Supervisor Eng. | MSFC | SAD04350AV4 | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAD04340JVK | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04396AP9 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04390ARR | 1 |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04393466 | 1 2 |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371061 | |
| | | | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6509 Chassis | WS-C6509 | SCA044104PT | |
| Catalyst 6000 Supervisor Eng. | WS-X6K-SUP1A- | SAD04350A85 | |

| | MSFC | | |
|---|--|-----------------------------|-------------------|
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAD04340K3M | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04390APZ | THE WA |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04390ARL | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON0439446 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04391092 | |
| D | Model | Serial Number | Trade-In Value |
| Description Charity | WS-C6509 | SCA0443044R | value |
| Catalyst 6509 Chassis | WS-X6K-SUP1A- | SCA0443044K | |
| G + 1 + 6000 S | MSFC | SAD044204WB | S 110 |
| Catalyst 6000 Supervisor Eng. | WS-X6348-RJ-45 | SAD044204WB | |
| Catalyst 6000 48-port 10/100 | | SAD04320HHWI SAD04400G7C | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400G/C SAD04400F5A | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC WS-CAC-1300W | SAD04400F3A SON04393477 | 1 8 97 |
| Catalyst 6000 1300W AC PS | | SON04393477 SON04371161 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SUNU43/1101 | Trade-In |
| Description | Model | Serial Number | Value |
| Description | No. of the Control of | TBA04480163 | value |
| Catalyst 6506 Chassis | WS-C6506 WS-X6K-SUP1A- | 1BA04460103 | |
| G + 1 - + 6506 G - + - 11 | 2GE | SAD04460E0G | 4 |
| Catalyst 6506 Controller | WS-X6348-RJ-45 | SAL0546EBRH | 700 |
| Catalyst 6000 48-port 10/100 | WS-X6408-GBIC | SAD04450CR7 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04450CR7 SAD04450CG6 | |
| Catalyst 6000 8-port Gbic Mod | The second secon | SAD04430C00 | 4.1 |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W WS-CAC-1300W | | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | | Trade-In |
| Description | Model | Serial Number | Value |
| Description Catalyst 6509 Chassis | WS-C6509 | SCA044104MM | Value |
| Catalyst 6509 Chassis | WS-X6K-SUP1A- | SCHOTTIOTIVI | |
| Catalyst 6000 Supervisor Eng | MSFC | SAD05020Y2K | |
| Catalyst 6000 Supervisor Eng. Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAD0302012K SAD04340JPW | |
| Catalyst 600016-port Gig MT- | 11.0-2007-0-10-43 | 57150151031 11 | |
| RJ | WS-X64-16-GE-MT | SAD042801UD | 35 3 |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04390APU | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04220BCX | 1964 |
| Catalyst 6000 3-port Gold Mod Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04380831 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04380844 | |
| Cumput 0000 1300 II TIC 15 | | | Trade-In |
| | | | |
| Description | Model | Serial Number | Value |
| Description Catalyst 6509 Chassis | Model WS-C6509 | SCA044104ML | Value |
| Description Catalyst 6509 Chassis | | | Value |
| | WS-C6509 | | value |

| Catalyst 600016-port Gig MT- | WS-X64-16-GE-MT | SAD040906P0 | |
|-------------------------------|-----------------------------------|----------------------------|---------------------|
| RJ | | SAD040906P0 SAD04330AUJ | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04330A03 SAD04330C36 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SON04371618 | The College |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | | por series |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04394021 | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6509 Chassis | WS-C6509 | SCA0443044G | 第二十二 |
| Cultury of the second | WS-X6K-SUP1A- | | |
| Catalyst 6000 Supervisor Eng. | MSFC | SAD04380K8U | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAL043907FT | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FE5 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FNB | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FVX | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371160 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04440500 | |
| | | | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6506 Chassis | WS-C6506 | TBA04451012 | |
| | WS-X6K-SUP1A- | | |
| Catalyst 6506 Controller | 2GE | SAD04480PM6 | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAL0546EBU5 | 7 18 |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FR2 | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400F65 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | Service of the service of | The state of |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | Brail Mann. | |
| | | | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6509 Chassis | WS-C6509 | SCA0443045V | |
| | WS-X6K-SUP1A- | GA D0427004G | |
| Catalyst 6000 Supervisor Eng. | MSFC | SAD0437094G | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAL043907FN | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD043500RA | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04450CCF | T. P.S. T. |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FMN | 132 |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371074 | A A |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371059 | Trade-In |
| December 1 | Model | Serial Number | Value |
| Description | | | |
| Catalyst 6509 Chassis | WS-C6509 | SCA0443045E | THE PARTY OF STREET |
| Catalyst 6509 Chassis | WS-C6509 WS-X6K-SUP1A- | SCA0443045E | ALC: N |
| | WS-C6509 WS-X6K-SUP1A- MSFC | SCA0443045E SAD04380KND | |

| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FYY | - |
|--|--|-------------------|----------|
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04460F0B | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371068 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04441477 | |
| | | | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 6509 Chassis | WS-C6509 | SCA0443042E | |
| | WS-X6K-SUP1A- | | |
| Catalyst 6000 Supervisor Eng. | MSFC | SAD04380JU5 | |
| Catalyst 6000 48-port 10/100 | WS-X6348-RJ-45 | SAL043902TJ | 1.5 |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FXF | |
| Catalyst 6000 8-port Gbic Mod | WS-X6408-GBIC | SAD04400FGT | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04400407 | |
| Catalyst 6000 1300W AC PS | WS-CAC-1300W | SON04371606 | |
| | CENTER YEAR OF THE PARTY OF THE | | Trade-In |
| Description | Model | Serial Number | Value |
| | WS-PB8-2GESX-M- | | |
| Gigabit Switch Probe | 128 | 63089985 | |
| | WS-PB8-2FEHDTX- | | 10 100 |
| Switch Probe | 128 | 63091760 | |
| | WS-PB8-2FEHDTX- | | |
| Switch Probe | 128 | 63093068 | |
| | WS-PB8-2FEHDTX- | | |
| Switch Probe | 128 | 63091757 | |
| | WS-PB8-2FEHDTX- | | |
| Switch Probe | 128 | 63091758 | |
| | WS-PB8-2FEHDTX- | | |
| Switch Probe | 128 | 63091761 | |
| | | | Trade-In |
| Description | Model | Serial Number | Value |
| Cisco PIX Firewall | PIX-520-FO-BUN | 18039465 | |
| Cisco PIX Firewall | PIX-520-FO-BUN | 18039467 | |
| Cisco PIX Firewall | PIX-525-FO-BUN | 88807208309 | |
| Cisco PIX Firewall | PIX-525-FO-BUN | 88807208313 | |
| THE RESERVE OF THE PARTY OF THE | | | Trade-In |
| Description | Model | Serial Number | Value |
| Cisco VPN Appliance | CVPN3015-NR-BUN | 102011996 | |
| | | The second second | Trade-In |
| Description | Model | Serial Number | Value |
| Catalyst 2948 Layer 3 | WS-C2948G-L3 | FOX04191420 | |
| Catalyst 2948 Layer 3 | WS-C2948G-L3 | FOX05082201 | |

4.0 EXPERIENCE OF THE RESPONDENT

A brief description of the history and mission of the Proposer, including the Respondent's background and mission statement, the length of time the Proposer has been in business, a description of the Proposer's organizational structure and a description of the Proposer's customer make-up;

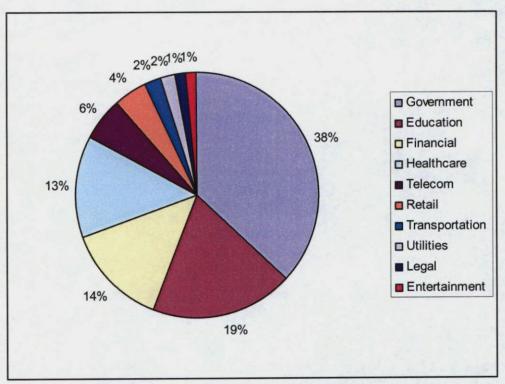
CTI is an employee owned business founded in 1995 to provide computer network engineering and Internet services built on experience in aerospace systems engineering services. By building on the rigors of aerospace systems engineering, CTI provides a differentiated level of service over its competitors. CTI focuses on industries with large scale, distributed networking needs, such as healthcare, utilities, national commercial, as well as Local, State and Federal governmental organizations. We are a world-class network engineering company consisting of experts who assist our clients in developing and realizing their vision. CTI has grown to over 200 employees with offices throughout the southeastern United States.

Our Vision . . .

"Through innovation, creativity, and technical excellence to be the world's best systems engineering and integration company in the eyes of customers, employees, and competitors."

We are also providing a high level overview of our market presence in for each vertical segment in the industry. As depicted in the following figure, it is evident Coleman has significant business and technical success in the government and educational segments.

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Vertical Market Presence

Statement of how long the proposer has provided services similar to the Services requested herein

CTI has provided network design and implementation services to customers since our inception in 1995 and are more than capable to handle the identified needs in this request.

Historical Corporate Growth

CTI is a closely held private company and will disclose pertinent financial information as required to complete contract negotiations (a recent D&B Supplier Risk Score Report is available). CTI has the financial resources to complete this project and has completed many similar projects in the past. Upon contract award, specific additional financial information may be obtained by contacting Kirk Sawyer, CFO, at (407) 481-8600 x104. However, the following data is provided to demonstrate our financial growth history since the inception of the firm.

| Year | Revenue (in Millions) |
|------|-----------------------|
| 1995 | \$0 |
| 1996 | \$1 |
| 1997 | \$3 |

| 1998 | \$7 |
|------|-------|
| 1999 | \$10 |
| 2000 | \$16 |
| 2001 | \$27 |
| 2002 | \$48 |
| 2003 | \$53 |
| 2004 | \$67 |
| 2005 | \$102 |
| 2006 | \$162 |
| 2007 | \$206 |
| 2008 | \$245 |

CTI has experienced steady growth in both sales and profitability since its inception with sales for 2008 of \$245 million. CTI has the financial resources to complete the project as proposed and has successfully completed many similar projects in the past.

A general description of the Proposer's experience and background in providing services similar to the Services requested herein;

CTI has over 14 years experience in designing and implementing enterprise level computer networks.

CTI exemplifies the standard for engineering excellence for network design and implementation services by maintaining the most technically adept, the most skilled and the greatest concentration of qualified staff in the southeast United States.

Any other relevant information about the experience and knowledge base of the Proposer which is deemed to be material.

CTI has significant experience working with the SCG IT staff. Local CTI engineers have recently provided professional engineering services through a detailed network assessment to recommend changes to the network to support advanced technologies. CTI is familiar with the SCG network and IT staff and is therefore uniquely qualified to provide the services requested in this RFP.

Resume of each employee engaged in the services, including the role of each and an overview of their previous experience with similar projects.

Resumes for engineers dedicated to this project are provided in Appendix C. If other resources are deemed necessary, CTI will provide individual's resumes if required.

5.0 REFERENCES

| Customer | Contact Information |
|-----------------------------------|---|
| Tennessee General Assembly | Tennessee General Assembly |
| | Steve Kriegish - IT Director |
| Statewide deployment for routers | (615) 741-1552 |
| and switches at all TNGA offices. | Steve.Kriegish@legislature.state.tn.us |
| Includes complete Unified | Legislative IS |
| Communications deployment at | 320 6th Avenue North |
| each location. | 1st Floor Rachel Jackson Building |
| | Nashville, TN 37243 |
| Harrah's Entertainment | Harrah's Entertainment |
| | George McWhirter |
| Core infrastructure upgrade and | Manager Network Engineering Operations |
| redundancy project. Upgrade of | (901) 537-3773 |
| existing 6509 and added redundant | 1023 Cherry Road |
| 6509 for 20+ casino locations | Memphis, TN 38117 |
| nationwide. | gmcwhirter@harrahs.com |
| Memphis City Schools | Memphis City Schools |
| | Eric Saunders – |
| Local school infrastructure | Network and Telecommunications Services Manager |
| deployment including network, | 2597 Avery Avenue, Room 250 |
| wireless, and security. | Memphis, TN 38112 |
| | (901) 604-4100 |
| | SaundersE@mcsk12.net |

6.0 **ADDITIONAL INFORMATION**

7.0 CTI STANDARD TERMS AND CONDITIONS

I. AGREEMENT

The Terms and Conditions defined herein supplement the corresponding Purchase Order, Quote, Statement of Work, Proposal or other written specification ("Specification") with respect to the purchase of Products and Services by Customer ("Customer") and govern all matters between Coleman Technologies, Inc. ("CII") and the Customer with respect to this subject. The combination of the corresponding Specification and these Terms and Conditions shall define the complete "Agreement" between parties. In the event of any conflict, the terms and conditions defined in this document shall prevail. The term of this Agreement shall continue from date of submission of the Specification by CTI until Customer has made payment for all corresponding Products and Services.

II. PURCHASE AND PAYMENT

When Customer has requested CTI to procure products or provide services, whether by oral, telephonic, electronic, written or other means, then Customer's acceptance of (i) any products delivered; or (ii) any services performed constitutes agreement by Customer to make full payment for any invoices presented for these products or services in accordance with the payment terms defined on the corresponding Specification (in the absence of such terms, terms are NET20). Refurbished equipment orders are non-cancelable, require a non-refundable deposit of 25% at time of order placement with balance due upon shipment. CTI reserves the right to invoice Customer upon and for each service rendered or product delivered, but no less frequently than monthly. Customer cannot refuse to make payment for partial delivery of services or products. Customer shall pay all charges on terms established by CTI including reasonable charges for shipping, handling and insurance on any products delivered.

If Customer fails to pay an invoice when due per the stated payment terms, Customer shall pay interest of 1.5% per month on the outstanding amount from the due date until the payment date. If CTI undertakes collection or enforcement efforts, Customer shall be liable for all costs thereof, including specifically all reasonable legal or collection agency fees. If Customer is in arrears on any invoice, CTI may, on giving notice, apply any deposit thereto and withhold or cancel further performance of services or delivery of products until all arrearages are brought current.

Written notice of any disputed charge must be received by CTI within 20 days of the date of issuance of the invoice in question or Customer forfeits the right to dispute the charge. This notice must include the invoice number in dispute, the items and amounts disputed and a complete description of the basis for Customer withholding payment. Notice of any disputed charge does not release Customer from the obligation of paying any remaining balance of the invoice under the terms specified. Upon resolution of the disputed charge, CTI will issue a credit memo or Customer will pay the total amount outstanding referenced by the dispute. Any disputed charge resolved in CTI's favor shall be liable to accrue late payment fees based on the terms of purchase.

III. RETURNS

Due to Manufacturers' restrictions, CTI reserves the right to refuse a product for return. Certain items such as software, special orders including distribution orders, refurbished equipment, and discontinued products are sold "as is" and cannot be returned. Returns, if possible, are subject to current manufacturer's policies and require a Return Merchandise Authorization (RMA) number in advance of the return. Returns without an RMA will be refused. COD shipments will be refused. If a returned product is not defective, CTI reserves the right to assess a 10% restocking charge. Final acceptance of the return is conditional upon receipt of the product in "like new" condition with all parts, packing materials, seals and documentation intact. CTI reserves the right to refuse a return which is not in "like new" condition.

IV TAXES

All sales, use, excise, value added, or personal property taxes; tariffs or import fees; and other governmental charges shall be paid by Customer and are Customer's responsibility except as expressly limited by law. A valid Tax Exemption Certificate must support exception to this provision and be on file with CTI. Customer holds CTI harmless from paying such taxes and charges on Customer's behalf.

V. SECURITY INTEREST AND SELLERS OPTION

Customer hereby grants to CTI a security interest in any and all products purchased by Customer from CTI to secure all obligations of Customer to CTI, including but not limited to any obligation of payment. The security interest granted to CTI shall also cover all property of the same character as that covered by this security agreement that the Customer may later acquire at any time until the termination of this security agreement. Customer agrees that in the event of default in any payment and failure to cure same within a reasonable time, CTI shall have, in addition to its rights under the law, the right to repossess such goods without further operation of law and without notice to Customer. Customer further agrees to execute any additional documents necessary to perfect or continue the security interest created by this agreement.

CTI may, at its sole option, withhold delivery of all or any part of any order or cancel the order if at any time Customer's account with CTI is in arrears. If at any time, Customer is in arrears on account, CTI may then cancel this Agreement and seek redress for damages, including lost profits, offsetting any deposit there against, and further recover its costs including reasonable attorney and/or collection fees.

VI. WARRANTY AND LIABILITY

With respect to Services performed by CTI, CTI warrants to Customer, that the Services rendered shall be performed in a skillful and professional manner commensurate with the requirements of this effort. Customer shall notify CTI in writing within thirty (30) days after completion of the services in question when any of the services fail to conform to the standard of care set forth in this Agreement. The passage of the thirty (30) day period after completion of the services without the notification described herein shall constitute Customer's final acceptance of the Services. In the event that any of CTI's obligations hereunder is interfered with by reason of any circumstances beyond the reasonable control of CTI, including without limitation, acts of war, terrorism, civil disobedience, severe weather or other acts of God, failures of suppliers to deliver equipment; then CTI's sole obligation to perform services and/or provide products shall be on a best effort basis irrespective of any other written or verbal commitment to the contrary.

With respect to particular products manufactured or supplied by third parties to CTI for resale to Customer, CTI makes no warranties of any kind in addition to or exceeding the warranty supplied or offered by the respective manufacturer or supplier, which shall be transferred or assigned to Customer, and Customer's recovery is limited to recovery against such manufacturer or supplier for breach of any applicable warranties of manufacturer or supplier. In the event of a claim by Customer for breach of product warranty, CTI must follow the warranty policy established by the manufacturer. This policy may require return of the warranted item to the manufacturer for repair. At Customer's request, CTI agrees to take all actions reasonably necessary or appropriate to secure Customer's rights and to protect its interests under such third party warranties. Work performed by CTI, not covered by product warranty, will be billed to Customer at the applicable labor rates

With respect to products manufactured by CTI, Customer is referred to the specific warranty documentation associated with that product. In the absence of such specific warranty, CTI warrants that products shall be free from defects in workmanship and materials for a period of 90 days from the date the Customer purchased the product. Products failing to meet these conditions shall be repaired or replaced by CTI, at CTI's sole discretion (see Section III for return information).

With respect to software, CTI warrants that software will perform substantially according to specifications, however, specifically does not warrant that software will be free from defects. In addition, due to the continual development of new techniques for intruding upon and attacking networks, software or any equipment, system or network on which the software is NOT warrantied to be free of vulnerability to intrusion or attack.

The warranty provided by CTI is specifically limited as described herein. No other warranty, expressed or implied, including but not limited to merchantability or fitness for a particular purpose, is made and none shall be imputed or presumed.

In no event shall CTI be liable for any special, incidental, indirect, or consequential damages whatsover (including, but not limited to, damages for; loss of profits, loss of confidential or other information, business interruption, personal injury, loss of privacy, failure to meet any duty (including of good faith or of reasonable care), negligence, and any other pecuniary or other loss whatsoever) arising out of or in any way related to the provision of or failure to provide Services, even if CTI has been advised of the possibility of such damages. The entire liability of CTI and Customer's exclusive remedy for all of the foregoing shall be limited to the total value of this Agreement. These limitations, exclusions and disclaimers shall apply to the maximum extent permitted by applicable law, even if any remedy fails its essential purpose.

VII. OTHER TERMS

The parties are and shall be independent entities and nothing in this agreement shall be deemed to cause the creation of an agency, partnership, or joint venture between the parties. No party may assign its rights or obligations under this Agreement without prior written consent of the other party.

Customer agrees that it will not hire, solicit for hire, or retain the services of other party's employees (whether or not they were engaged in providing support or services under this Agreement) during the term of the Agreement and for a period of six (6) months thereafter without prior written agreement of both parties.

Each party agrees that they will keep confidential the terms and conditions of this Agreement provided along with all information and data specifically identified as confidential or proprietary for the term of this Agreement and for a period of six (6) months thereafter.

Any dispute arising from this service shall be governed and ruled by the laws of the State of Florida, County of Orange.

This Agreement constitutes the entire agreement of the parties and supercedes all prior representations, proposals, discussions, and communications written or oral and may only be amended in writing by authorized representatives of both parties. If any provision of these terms and conditions is held to be invalid, void, or unenforceable, the remaining provisions shall nevertheless remain in full force and effect.

The provisions of this Agreement that under a commercially reasonable interpretation reveals that the parties likely would have such provisions survive termination or expiration of this Agreement shall survive to the extent necessary to fulfill the purpose of such provision. This specifically includes any obligation of Customer to make payments, maintain the confidentiality of the Agreement, and refrain from hiring or soliciting to hire employees.

cti

Change Request Form

| Requestor | | |
|--|---|--|
| Name | Project / Task affected | |
| Email Address | Subsystem or other WBS | S element affected |
| Phone | Date Requested | Date Required By |
| Proposed Change | | |
| Description of change and references. Provide sufficient to | echnical detail to understand the change, | rather than implement the change. |
| | | |
| | | |
| Detionals | | |
| Rationale Provide both reason for change and a description of the | e effect of NOT making the proposed cl | nange in terms of functionality, performance, |
| supportability, and security. | officer of 1101 making the proposed of | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| | The same | |
| | | |
| | | |
| | | |
| Alternatives | | |
| Alternatives Identify any alternatives associated with the change and w | by those alternatives are not recommende | ed. |
| | hy those alternatives are not recommende | rd. |
| | thy those alternatives are not recommende | ed. |
| | hy those alternatives are not recommende | ed. |
| Identify any alternatives associated with the change and wi | | zd. |
| Identify any alternatives associated with the change and with the | schedule, deliverables, resources, etc.). | |
| Impact of Change Impact of the proposed change to project elements (cost, see | schedule, deliverables, resources, etc.). | |
| Impact of Change Impact of the proposed change to project elements (cost, see | schedule, deliverables, resources, etc.). | |
| Impact of Change Impact of the proposed change to project elements (cost, see Change affects: Function/Features Performance/sca | schedule, deliverables, resources, etc.). alability Supportability Security | Cost □ Schedule □ Deliverables |
| Impact of Change Impact of the proposed change to project elements (cost, see Change affects: Function/Features Performance/scale Authorization Pursuant to the Statement of Work between CTI and Current Performance CTI and | schedule, deliverables, resources, etc.). alability Supportability Security astomer in effect at the time of this chan | Cost Schedule Deliverables ge request and in accordance with the change |
| Impact of Change Impact of the proposed change to project elements (cost, so Change affects: Function/Features Performance/sca Authorization Pursuant to the Statement of Work between CTI and Cumanagement procedures identified therein, parties certify | schedule, deliverables, resources, etc.). alability Supportability Security statements in effect at the time of this change by signature of an authorized representation. | Cost Schedule Deliverables ge request and in accordance with the change |
| Impact of Change Impact of the proposed change to project elements (cost, so Change affects: Function/Features Performance/sca Authorization Pursuant to the Statement of Work between CTI and Cumanagement procedures identified therein, parties certify incorporated into the existing SOW or Implementation Plan | schedule, deliverables, resources, etc.). alability Supportability Security stomer in effect at the time of this change by signature of an authorized represertant as appropriate. | Cost Schedule Deliverables ge request and in accordance with the change |
| Impact of Change Impact of the proposed change to project elements (cost, so Change affects: Function/Features Performance/sca Authorization Pursuant to the Statement of Work between CTI and Cumanagement procedures identified therein, parties certify | schedule, deliverables, resources, etc.). alability Supportability Security statements in effect at the time of this change by signature of an authorized representation. | Cost Schedule Deliverables ge request and in accordance with the change |
| Impact of Change Impact of the proposed change to project elements (cost, so Change affects: Function/Features Performance/sca Authorization Pursuant to the Statement of Work between CTI and Cumanagement procedures identified therein, parties certify incorporated into the existing SOW or Implementation Plan | schedule, deliverables, resources, etc.). alability Supportability Security stomer in effect at the time of this change by signature of an authorized represertant as appropriate. | Cost Schedule Deliverables ge request and in accordance with the change |
| Impact of Change Impact of the proposed change to project elements (cost, so Change affects: Function/Features Performance/sca Authorization Pursuant to the Statement of Work between CTI and Cumanagement procedures identified therein, parties certify incorporated into the existing SOW or Implementation Platchange Review Board – Approval | alability Supportability Security stomer in effect at the time of this chan by by signature of an authorized represer an as appropriate. | Cost Schedule Deliverables ge request and in accordance with the change |

Acceptance Certificate and Project Signoff SOW ID: CTI018-090206

| Customer Information | CTI Job ID: |
|--|--|
| Company Name | Project / Task Name |
| Address | Customer Name |
| City, State and Zip | Phone/Fax Authorizing PO / CLIN |
| effort. Customer agrees that all conditions have been me | ne complete set of acceptance criteria associated with this et with the possible exception of the identified minor action complete billing for the effort, and agrees to make timely |
| Project is complete Customer approved n | nilestone is complete |
| Outstanding Action Items CTI agrees to provide a good faith effort in resolving any herein. Action items must not have a material effect on the standard of t | minor action items associated with this effort as identified he outcome or this effort. |
| | |
| primary support obligations with respect to any servi- | ranty ranty ranty for the product or services offered and CTI has no ces or product provided. Products may be covered by any, may be referenced here but are governed by separate |
| voltavidat agreements ment are assectated project. | |
| Acceptance The obligations of CTI with respect to the products and met. | services associated with this project have been completely |
| CTI Signature - Notification of Completion | Date |
| Customer Signature – Final Acceptance | Date |

Appendix A: EQUAL OPPORTUNITY COMPLIANCE

Coleman Technologies, Inc. - Memphis Divison has the following EOC certificate valid through April, 2009. EOC-VS-0409-12757 - A new on-line vendor registration was submitted on 2/5/2009. Documentation follows.

SHELBY COUNTY GOVERNMENT OFFICE OF EQUAL OPPORTUNITY COMPLIANCE CONTRACT COMPLIANCE ELIGIBILITY CERTIFICATE

Tuesday, June 03, 2008

Campany

COLEMAN TECHNOLOGIES, INC. (MPHS. DIV.)

60 GERMANTOWN COURT, STITE 112

MEMPHIS, TN 18018

Total Number of Employees: 5

Company Type:

Yendor Service

Pursuant to section 7(e) and 7(g) of the Shelby County Restructure Act of 1974, and Resolution #17, October 20, 1986 of the Board of Commissioners, the statistics submitted by this firm have been reviewed and determined:

to be in compliance with the standards set forth in Resolution #17 and therefore is eligible to submit hids for contracts with Shelby County Government. The following Contract Compliance Eligibility number has been issued, which must be displayed on the outside of each bid envelope. The first four digits indicate expiration date of this number (MMYY), after which a review will be required.

FOC Number:

EOC-VS-0409-12757

Expiration Date: Thursday, April 30, 2009

Caretya Watkins, Administrator

Matricis

Office of Equal Opportunity Compliance



VENDOR REGISTRATION
Shelby County Government
Purchasing Department
160 N. Main Street Suite 550
Memphis, Tennessee 38103
Office No. 901-545-3600 Fax No. 901-545-3999
urists shelby county in gav

| Please arriver all questions as completely as possible. It is important that ye of required support documents are not provided, the processing of the registry and ethnicity information are for statistical purposes only. | n respond to all questions. You mad usion form will be delayed. Refer to | et include all attochments requested. Plame Note: Instructions BEFORE SUBMITTING. All gender |
|---|---|---|
| SECTION I: GENERAL BUSINESS INFORMATION | | |
| L FEDERAL IDENTIFICATION NUMBER: Please onto atther year Check One: | r Federal Employer Licenthication I | Number or Social Security Member without danhas |
| 2. 2. LEGAL ORGANIZATION NAME: * Coleman Technologies, Inc. | | |
| b. DOING BUSINESS AS: | | |
| 3. PAYMENT ADDRESS: Please enter address to which Paymenta are to be marked. | 3.1 Printery Organization add | heer: (if different from payment address) |
| * 20 N. Orange Ave. | (Accress or P.O.Box) | |
| (Address) | (Butte or Office) | |
| Suite 300 (Suite of Office) | - (City) | (State) (Ztp) |
| * Orlando | (Telephone Number) | (Fax Number): |
| (Ct/) (State) (Zp) | 3.2 Address to which Solicites (if delicate from payment) | प्रेंच्या स्वर to be mæiled: |
| County) | 60 Germantown Cour | |
| USA | (Accress or P.O. Box) | |
| (Courty) | Suite 112 (Bute or Office) | |
| | Cordova | TN38018 |
| Telephone Number * 800-345-7743 X | 901-275-4425 | (Etate) (Zb) 407-650-9769 |
| Fax Number 407-850-0999 | (Texphone Number) | (Fax Number) |
| | ू (मृद्धान्त्रस्य देवान क्रियन्त्रम् । | |
| Emzil * sstewart@ctiusa.com | 60 Germantown Cour | |
| Websita www.ctiusa.com | Suite 112 | |
| | (State or Office) Memphis | TN 38018 |
| | (CDV) 901-275-4425 | (Elimin) (ZID) 407-650-9769 |
| | (Telephone Number) | (Fax Number) |
| 4. ORGANIZATION CONTACT Please enter all information for the * Susan Stewart | substant who will be the present * Account Manager | y contact for your business with our office. |
| (Last Name, First Name & Middle Initia) | (Job Tite) | |
| Telephone Number: * 901-751-7070 X 2308 Mobile Number: | 901-275-4425 | |
| Emzil Address: * sstewart@ctiusa.com | | |
| 4.1 Person(s) Amharized to tigs Hids/Proposals | | . |
| 1. Kirk Sawyer * ksawyer@ | | * VP, Business Operations (contra) |
| (Name) (Emai aures | ctiusa.com | Account Manager |
| 2. Susan Stewart sstewart@ | | (Job Tite) |
| 3. Brian Vogelsang bvogelsan | g@ctiusa.com | Manager Central Operations (Ico Tite) |
| (Name) (Email accress | l | feri sireš |

Page 1 of 6

CTI181-080311

| 5. | PARENT COMPANY INFORMATION: If parent company exists | s, complete name and address information is required. |
|------------|--|--|
| | Сопрану: | |
| | Address: | Phone: |
| | Saite Office: | County: |
| | City: | State: Zip: |
| SE | CTION II: BUSINESS ASSESSMENT | <u> </u> |
| 6 . | GROSS ANNUAL RECEIPTS: Last tax year. Please check one: | |
| | 50 - 5500,000 S500,000 S750,000 S1,000,000 | \$1,000,001 - \$2,000,000 |
| ı | \$2,000,001 - \$3,000,000 \$4,000,000 \$4,999,999 | \$5,000,000 and over |
| *7. | a. Date business established 4/20/1995 (IESS then 2 years). b. Has there been a change in ownership within the last 2 years? LEGAL STRUCTURE OF THE ORGANIZATION: Sole proprietorship Individual Non-Profit L Partnership Government X C | 8. TYPE OF ORGANIZATION ACTIVITY: Check one only. Agriculture, Forestry or Fishing Medical/Healthcare Architectural/Design/Empineering Mining Mining Construction Services Real Estate Information System/Technology Manufacturing Marketing/Communications/ Public Relations Other Corporation Other Corporation Date of incorporation FL Date of incorporation Agriculture, Forestry or Fishing Mining |
| *to. | FIRM TYPE: Check one only. Independently Owned and Operated Affiliated Corporation Franchise | ☐ Division ☐ Subsidiary |
| *11. | TYPE: Check one only. Contractor Vendor Professional Service | ' |
| *12. | OWNERSHIP CLASSIFICATION: Check one only. LOSB Joint Venture Other | |
| * 13. | OWNERSHIP ETHNICITY: Check one only. African American | panie Native American Pacific Islander Other |

Page 2 of 6

| a. Number of full-time permanent employees | | 376 | | 1 | | | | | | | | | | | |
|---|-------------|----------|-------|---------------------------------|--|------------|--|--|--------------------|---------------------------------|--|-------|--|-----------------------|-------|
| | | | | | <u>.</u> | (Report | Number of Employees (Report employees in only one category) | Number of Employees employees in only one o | loyees one calt | gary.) | | | | | |
| · | | | | | | | Rac | Race/Ethnicity | <u>></u> | | | | | | |
| qor | Hispanic or | ic or. | | | | | No | Not-Hispanic or Latino | or Lain | 01 | | | | | Total |
| Categories | Latino | <u> </u> | | | Male | | | | | | Female | alc | | | 3 |
| | Mak | Frank | White | Black or African American | Notive Hawaiian os Cither Pacille Islander | Asian | American Indian or Alaska Native | Twa ou mole races | White | Black or African American | Name Hawaisa or Other Pacific Istander | Assan | American Indian or Akaka Native | Two numer races | 5 |
| | ~ | æ | ပ | ۵ | 21 | <u>.</u> . | ņ | == | 1 | ſ | Ж | ۔ | · · IN | z | 0 |
| Executive/Senior Level Officials and Managera 1.1 | 2 | | 35 | | - | | | | - | | | | | | 39 |
| FostMid-Level Officials and Managers 1.2 | | | | | | | - | | | | | | | | 0 |
| Professionals 2 | 12 | - | \$ | 15 | | 3 | | 5 | 22 | 5 | | 2 | | 1 | .222 |
| Technicins 3 | ~ | 7 | 12 | 1 | | 1 | | | 2 | 1 | | | | | 26 |
| Sales Workers | 2 | 1 | 49 | 3 | | | | 3 | .23 | ż | | | | | 22 |
| Administrative Support Workers 5 | _ | | 2 | | | | | | 3 | | | | | | 5 |
| Craft Workers | | | | | | | | | | | | | | | 0 |
| Operatives | | | | | | | | | | | | | | | 0 |
| Laborers and Helpers 8 | | | | | | | | | | | | | - | | 0 |
| Service Workers | | | , | | | | | | | | | | | | 0 |
| TOTAL, 10 | 25 | 4 | 252 | 19. | - | 5 | 0 | 89 | 51 | 8 | , o | 2 | 0 | 1 | 376 |
| PREVIOUS VEAR TOTAL D | | | | | | | | | | | | | | | |
| | | | | | l | | | | | | | | | | |
| | | | | | 90001 | | | | | | | | | | |

| 15. | | · - | · · | | | | | | | |
|-------------------------|--|------------------------|-------------------|--|----------------|------------------------|-------------|-------------------|--|----------------|
| * a. Flas this firm | been previously certified | to bid on county conti | acts by the Sh | ciby County | Office of Eq | jucal Oppor | nunity Comp | diance? | | |
| Yes | ☐ No If yes, EC | C/LOSB #: <u>EOC</u> | VS-0409- | 12757 | | | | · · · <u>-</u> | | |
| b. Has this firm | ever been centified under | any other name? | | | | | | | | |
| 🔀 Yes | ☐ No If yes, | other name: Coler | nan Techn | ologies. | Inc - Men | nphis Div | rision | _ | | |
| e. if an employ | ee or job applicant has an | EEO issue or question | n, they can app | eal directly | to: Kirk S | awyer | | | | |
| | | • | | | | | | | | |
| | NIGP Code (Class and Refer to Alphabetic C | | | | | | | | | |
| CLASS SUB- | CLASS SUB- | CLASS SUB- | | SUB- CLASS | CLASS | SUB- CLASS | CLASS | SUB- CLASS | CLASS | SUB- CLASS |
| 204-64 | 209-91 | 918-71 | | | | | | 1 | | |
| 206-23 | 655-29 | 920-37 | | | | | | | | |
| 206-64 | 838-33 | 920-64 | | | | <u>'</u> | | , ⊢— | <u> </u> | |
| 207-67 | 838-83 | <u>'</u> | | · | | ' | | , | | |
| 208-27 | 918-28 | | | <u> </u> | | · | ļ | | ļ | - |
| 208-90 | 918-29 | | - | | | | | 1 | | |
| 209-28 | 918-30 | l | | | <u> </u> | | | | | |
| Cisco; com | any specific products, puter network routs are; virtualization s | ers, switches, fir | ewalls; SA | | | | | ng & insl | allation; | <u> </u> |
| | | | | | | | | | | |
| | | | | | , | _ | | | | |
| 18. PROFESSI | ONAL BUSINESS LI | CENSE: Specify 17.7 | or of work: CP | i, anomey: | ectern; con | tractor, etc | | | | |
| City | State_ | Numbe | т | | Espiration | n Dute | | Limi | · | |
| Type of Work | <u></u> | | | | | | | | | |
| , | | | | | | | | | | |
| | | | | | | | | | | |
| | TE COMPANY: # app. | | ess, list the con | прапу пате | , address, tel | ephone num | ber and nan | ne of a contr | set person fi | ryour |
| | vis insurance | II SHI STIMBLE | | | Sand | y Weir | | | | |
| (Company Name | | · · · · · · | | - | | (Name) | | | | |
| PO Box 492 (Address) | 27 | | | - | | 91-9600 (ne Number) | | | × | |
| (Suite or Office | | | | - | | | | | | |
| Orlando | | FL 3: | 2801 | _ | | | | | | |
| (City) | | (State) (Zip) | | | | | | | | |

Page 4 of 6

| Bryce Corporation | 4505 Old Lamar | Memphis (City) | <u>TN</u> | 38118 |
|---|---|--|---|-----------------------------|
| (Business Name) | (Address) | (City) | (State) (Zip) | • |
| Green. Steve | | 901-369-5175 | : | · |
| (Contact Name - Last Name, First Name &) | Middle initial) | (Telephone Number) | | |
| Briarcrest Christian School (Business Name) | 6000 Briarcrest Ave. | Memphis | TN (State) (Zipi | 38120 |
| | (vdacz) | 004 705 4050 | • | |
| Dewitt, Barry (Contact Name - Last Name, First Name & | Middle Initial) | 901-765-4656 (Telephone Number) | : | ` |
| Magna Bank | 6525 Quail Hollow Road | Memphis | TN | 38120 |
| (Business Name) | (Address) | (City) | (State) (Zipi | |
| Crocker, Steve | | 901-259-5660 | : | ×. |
| (Contact Name - Last Name, First Name & | Middle Imital) | (Telephone Number) | | |
| | | | | |
| • | | | | |
| a. The saids a martine at a book and bear a may sub- | nidianias an efficience on is in a metallican on as | Tilista of another concern? | | |
| | sidiaries or affiliates or is it a subsidiary or at | filiate of another concern? | | |
| Yes 🗷 No | | | | |
| Yes X No If yes, provide the name, address and telep | udiaries or affiliates or is it a subsidiary or at phone number of the subsidiary, affiliate or j | | tionship of the appl | icani company |
| Yes 🗷 No | | | tionship of the appl | icani company |
| If yes, provide the name, address and telep | | | tionship of the appl | heant company |
| Yes X No If yes, provide the name, address and telep | | | tionship of the appl | icant company |
| Yes X No If yes, provide the name, address and telep | | | tionship of the appl | icant company |
| Yes X No types, provide the name, address and telep | | | tionship of the appl | heant company |
| Yes X No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. | phone number of the subsidiary, apilliate or j , | ouvent. Also, describe the rela | | |
| Yes X No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. b. Does the applicant's business concern or an | phone number of the subsidiary, apilliate or j , | ourent. Also, describe the rela | iend to enter into a | ny type of |
| Yes No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. b. Does the applicant's business concern or an agreement with any other concern or person | phone number of the substitiony, applitute or p | nurent. Also, describe the rela | iend to enter into a | ny type of |
| Yes No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. b. Does the applicant's business concern or an agreement with any other concern or person | phone number of the substitutery, applitute or p the substitutery of the substitutery applitute or p ty person listed as owners, partners or officer which relates to or affects the on-going adv | nurent. Also, describe the rela | iend to enter into a | ny type of |
| b. Does the applicant's business concern or an agreement with any other concern or person (Such agreements include, but are not limit | phone number of the substitions, attilitate or p ty person listed as owners, partners or office in which relates to or affects the on-going adv ted to management and joint venture agreem | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| b. Does the applicant's business concern or an agreement with any other concern or person (Such agreements include, but are not limit. Yes X No Yes provide a copy of any written agree | phone number of the substiliary, attilliate or j by person listed as owners, partners or office which relates to or affects the on-going add ted to management and joint venture agreem ement or an explanation of any oral or inten- | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| Yes No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. | phone number of the substiliary, attilliate or j by person listed as owners, partners or office which relates to or affects the on-going add ted to management and joint venture agreem ement or an explanation of any oral or inten- | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| b. Does the applicant's business concern or an agreement with any other concern or person (Such agreements include, but are not limit | phone number of the substiliary, applitute or p by person listed as owners, partners or office in which relates to or affects the on-going adr ted to management and joint venture agreem ement or an explanation of any oral or inten- to provide an explanation separately. It is any present or pending law suit? | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| Yes No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. | phone number of the substiliary, applitute or p by person listed as owners, partners or office which relates to or affects the on-going add ted to management and joint venture agreem ement or an explanation of any oral or inten- to provide an explanation separately. It in any present or pending law suit? It in a bankruptcy or insolvency proceeding? | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| Yes No If yes, provide the name, address and telepto the substidiary, affiliate or parent. | phone number of the substiliary, applitute or p by person listed as owners, partners or office which relates to or affects the on-going add ted to management and joint venture agreem ement or an explanation of any oral or inten- to provide an explanation separately. It in any present or pending law suit? It in a bankruptcy or insolvency proceeding? | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |
| Yes No If yes, provide the name, address and telepto the subsidiary, affiliate or parent. | phone number of the substiliary, applitute or p by person listed as owners, partners or office which relates to or affects the on-going add ted to management and joint venture agreem ement or an explanation of any oral or inten- to provide an explanation separately. It in any present or pending law suit? It in a bankruptcy or insolvency proceeding? | nurent. Also, describe the rela is of your company have or in ministration, management or o cents.) | iend to enter into a perations of the ap | ny type of plicant concern? |

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| 22. OWNER/PARTNER/OFFICER INFORMATION: Please | complete the following | e section fo | er all owners, | parmers a | and afficers. | |
|---|-------------------------------------|----------------|------------------|--------------|-----------------------|-------------|
| | | Gender | Minority | Citizen | Date of | % of |
| Name & Title | | (SVF) | (Race) | (Y/N) | Ownership | Ownership |
| * Michael A. Coleman, Secretary/Treasurer | | _м_' | _c_* | Υ_ | * 1995-04-20 | * 50_ |
| Benjamin J. Patz | | М | .c | Y | 1995-04-20 | 50 |
| | | | | | | |
| , | | | | | | |
| | | | | | | |
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| SECTION IV: DECLARATION | | | | | | |
| * 23. DISCLOSURE: Are any employees of this firm current employees of Shelby County Gomenths)? Yes No | overament or former | employees | of Shelby Co | nunty Gove | connent (within the | ast six |
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| *24. AFFIRMATION: | | | | | | |
| The undersigned acknowledges that all submitted information and docu affirms that heishe is a legal citizen of the United States or Permanent | | | | | | |
| pertinent information necessary to identify and explain the operations of to the best of my knowledge and is in no way misleading. | Coleman Techno (Business Name or | | | if sole prop | rietor) | |
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| Should any data change in the future, I will ensure that correct informa- | tion will immediately | be sent in | writing to the | Shelby Čo | ounty Purchasing De | partment. |
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Page 6 of 6

Form W-9

Request for Taxpayer

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Cat. No. 10231X

Form W-9 (Rev. 10-2007)

Susan Stewart

From: Sent

Purchasing@shelbycountytn.gov Thursday, February 05, 2009 10:21 AM

Susan Stewart

Subject:

Shelby County Government Vendor Application

Attachments:

W9_Form_20092510218478.pdf; VendorApplication_Form_20092510218418.pdf;

EOC_Form_20092510218634.pdf







W9_Form_2009251 VendorApplication_EOC_Form_200925 0218478.pdf (32... Form_2009251... 10218634.pdf (5... Deax Forential Vendor:

This correspondence is being sent because you submitted an application to do business with Shelby County Government. (Attached you will find several documents that were completed during the process. You will be required to print, sign and return an original copy of the attached W-9 form to the following address:

Shelby County Government Actn: Purchasing, Suite 550 160 B. Main Street Memphis, TN 28102

Your application will not be processed until this documentation (along with any other request/specifically relating to a response for a question on the application) is received.

If you have any questions regarding some specific information contained in the application, you may call 901-545-4260 or 901-545-4226 and you will be directed to the appropriate County representative.

The application process takes approximately five (5) business days to process after the necessary documentation has been returned. Please wait until after this time before you inquire about the status of your application:

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Flease do not respond to this email. This mail box is not intended for replies.

Shelby County Government

Appendix B: CERTIFICATE OF LIABILITY INSURANCE

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CTI181-080311

Appendix C: RESUMES

Joseph Goforth Engineering Lead

Summary Overview

Engineering Lead with 9 years of experience in Data Center solutions, Cisco IP Telephony, and LAN/WAN design and implementation. I have managed, designed, and implemented IP networks for two separate Enterprise Data Center relocations. Other experience includes installing Unified Communications Business Edition for a school system, and replacing an Enterprise legacy private ATM backbone with Ethernet WAN connectivity.

Relevant Experience

Harrah's Entertainment - Network Engineer

- Data Center relocation
- Over 600 network devices, including over 1500 network connections
- Responsibilities included project management, staff augmentation, network design, network configuration, and authoring a network standards document for the corporation

Power & Telephone - Lead Engineer

- Cisco IPT design and implementation, including complete network overhaul, including wireless and security
- 120+ IP handsets and analog connections deployed
- Unity unified messaging integration with Exchange

Briarcrest Christian Schools - Lead Engineer

- Centralized Cisco IPT design and implementation of Cisco Unified Communications Manager Business Edition
- 100+ IP handsets and analog connections deployed across 3 sites including SRST
- Replaced routing and switching infrastructure at all sites
- Installed and configured firewalls (Cisco ASA's)

Shelby County Government

- Completed a Voice Readiness Assessment
- Documented network and provided recommendations for standards and best practices

FedEx

- Designed and implemented network architecture for primary and D/R data centers for over 5000 servers
- Designed WAN upgrades from legacy ATM network to native Ethernet connectivity for regional call centers, data centers, and technology centers across the U.S.

Work History

Coleman Technologies, Inc. Engineering Lead
 FedEx Services Senior Network Engineer
 2006 - Present
 2001 - 2006

AT&T Network Engineer 1998 – 2001

Education and Awards

Bachelor of Science in Electrical Engineering, Christian Brothers University, 2000

Skills & Certifications

Cisco Certified Network Associate (CCNA), 1999, 2006

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Vince Mashburn Senior Engineer

Summary Overview

Senior Cisco data and voice engineer with seven years of industry experience responsible for all aspects of Cisco voice and data design. This includes but is not limited to IPv4 and IPv6 routing; implementing and troubleshooting all IGP and EGP protocols, MPLS, QoS, Multicast Routing, transparent switching and bridging, CallManager and CallManger Express, IPCC Express, Unity, Voice Gateways and Gatekeepers, Presence, SRST, AAR, Fax over IP, securing networks with Cisco IOS firewalls, securing networks with Cisco ASA, and VPN configuration and troubleshooting with ASA.

Relevant Experience

Harrah's Core Upgrade

- · Routing and Switching
- Upgrade 6500's to SUP-720's from SUP-1's
- Ensure compatibility with current setup.

NYK Logistics IPCC Express Cutover

- Moved call center environment off of Unity on to IPCC Express
- Developed and recorded IVR scripts for IPCC Express
- Developed and deployed IPCC Express scripts

ACH Foods AVPN Cutover

- Moved MPLS Voice / Data converged network over to AT&T VPN Voice / Data converged network.
- Designed and configured BGP to peer and advertise / receive routes from remote sites via the AVPN
- Configured BGP route redundancy and failover to a backup ACH internal router. Routes were preferred inbound via

Local Preference and outbound via AS-Path prepending.

- Mutually redistributed BGP into EIGRP at both Primary and Backup BGP routers at the core. Used tags to control EIGRP route loops and communities to control BGP route loops.
- Designed and configured a QoS policy to give preference to voice and other latency-sensitive data applications that they are running.

Blount Memorial Hospital

- Configured IDSM-2 module in their core 6500 per the Hospital security policies.
- Trained network administration staff on how to view events using the Cisco IPS Event Viewer (IEV)

Briarcrest Christian School

• Assisted in the installation, Configuration and cutover from



TDM to Cisco IP Telephony.

Dunavant Enterprises

 Configured and installed a 5 stack 3750 core to replace their existing 3COM switched core.

Healthspring

- · Assisted in deploying Cisco IP Telephony to end users.
- Trained users on how to use the Cisco IPT System.

Memphis City Schools

- Upgraded core from ATM switched backbone to a Cisco 3750 hierarchical backbone with HSRP Redundancy at Layer-3
- Enabled OSPF routing to their existing core.
- Installed and configured ASA firewalls for network protection and remote-access VPN.

Power and Telephone Supply Co.

- Upgraded flat Linksys switched network to hierarchical Cisco network. Created and deployed multiple VLANs to partition the network and make it more secure and scalable.
- Designed and Implemented a security solution to replace Checkpoint firewalls with Cisco ASA 5520 firewalls
- Deployed and configured MARS to analyze and correlate the network.
- Deployed Cisco Security Manger to help assist in firewall / network infrastructure management.
- Installed, configured and implemented a Cisco IPT solution.
- Integrated Unity and CUPS into the IPT solution.

Tipton County Schools

 Installed and configured Cisco ASA's for network protection and remote-access.

Direct General Insurance

- Installed and configured Cisco 6500 series and 4500 series switches for a DR location.
- Integrated and enhanced the Direct General routing policies.

Williamson Medical Center

- Converted Symantec firewall to ASA.
- Moved several Site-to-Site tunnels from the Symantec firewall to the ASA. Enhanced the security policies on the firewall so that the devices could only communicate specific protocols and applications over the tunnels.

Kirkland's

- Installed and configured Cisco ASA's for network protection
- Moved IPCC Express, Unity, and CallManager servers to a new datacenter.

- Made the associated configuration changes so that all phones would associate with the new CallManager IP address.
- Configured the Voice Gateways to support the DID's for the new facility.

Work History

Coleman Technologies, Inc. Senior Systems Architect
 FedEx - Network Engineering Senior Network Engineer
 FedEx - Network Engineering Network Engineer
 FedEx - Network Operations
 Network Engineer
 2004 - 2006
 2002 - 2004

Education and Awards

Christian Brothers University

MS - Electrical Engineering

Minor - Physics

Minor - Mathematics

Minor - Computer Engineering

Skills & Certifications

- Cisco Certified Internetworking Expert Routing and Switching, Written
- Cisco Certified Network Professional (CCNP)
- Cisco Certified Voice Professional (CCVP)
- Cisco Certified Design Associate (CCDA)
- Cisco Certified Network Associate (CCNA)

Michael Bowen, Jr. Network Engineer

Summary Overview

Network engineer/administrator with seven years of industry experience. Primary areas of experience include Cisco Unified Messaging, route/switch, VPN, Wireless, and PIX administration. Server administration includes AD, Web, and SAN technologies.

Relevant Experience

Servicemaster - Senior Voice Analyst

- · Cisco IPT configurations and modifications
- Router and Gateway monitoring
- Router and Gateway troubleshooting mentor to department

NYK Logistics - Senior Enterprise Network Engineer

- Responsible for all technical oversight of LAN/WAN Engineers
- · Lead engineer on fiber switching for SAN infrastructure
- Oversight of all networking IS projects in North America
- Install, maintain, and monitor 60+ site Cisco-based network across US and Mexico
- Manage and deploy Cisco IP Telephony, Callmanager 4.1, Unity, IPCC Express
- Assist in server and website monitoring, including weekly server maintenance
- · Responsible for network bandwidth/utilization monitoring

Parkway Properties, Inc. - Network Administrator

- Oversee IT Help Desk support staff
- · AD, DHCP, DNS, WINS, SUS, IIS Administration
- Install and maintain HP MSA SAN
- Cisco IPT, PIX, VPN Administration
- Administer McAfee ePolicy antivirus
- Maintain Exchange 2003 server, SQL, and Web Application servers
- Deploy and maintain nationwide 50 site private MPLS WAN

Air2Lan, Inc. - Operations Manager (Regional Wireless ISP)

- Design, implementation, and maintenance of facilities in the Mississippi marketplace and supervision of all operational staff
- Oversee the installation of Wireless, ADSL, ISDN, and T-1/Frame Relay Internet connections, and responsible for the implementation of firewall, VPN, and wireless point-to-point solutions.

Work History

Coleman Technologies, Inc. Network Engineer 2007 - Present

Servicemaster Senior Voice Analyst 2007

NYK Logistics, Americas Senior Network Engineer 2005 - 2007
 Parkway Properties, Inc. Network Administrator 2003 - 2005

Parkway Properties, Inc. Network Administrator
 Air2Lan Operations Manager 2001 - 2003

Education

Belhaven College - Bachelor Business Administration, 2001



Proposal: RFP # 08-001-38 CTI181-080311

Jacob Gibb Network Engineer

Summary Overview

Proficient Network engineer in LAN/WAN technologies involving all aspects of Routing and Switching. Cisco security experience including ASA, VPN IPSEC/GRE, IPS, ACS, PIX, and IOS Firewall.

Relevant Experience

Project Name - Metro Nashville SONET - Network Engineer

- Upgrade Nashville SONET network doubling bandwidth capacity.
- Site redundancy implemented at each location.
- Layer 3 IP design and routing using OSPF

Project Name - Metro Nashville CJC VRF - Network Engineer

- Implementation of VRF used to increase security and isolate virtual routers on CJC campus.
- Integration with Checkpoint firewalls.
- Integration with existing SONET Network

Project Name - Tractor Supply - Lead Engineer

- Migration from VPN 3000 chassis to redundant ASA 5540.
- Replacement of PIX 525 with redundant ASA 5504.
- IPSEC LAN-to-LAN conversion from VPN Concentrator to ASA

Project Name - HCA Healthcare - Network Engineer

- Dual core 6500 hardware refresh.
- IDF distribution layer switch hardware refresh.
- Layer 2/3 Network design and engineering
- Redundancy implementation from core to distribution layer.

Work History

| • | Coleman Technologie | es, Inc. Network Engineer | 2006 - Present |
|---|---------------------|---------------------------|----------------|
| • | Kroll Inc. | Snr. Network Engineer | 2000 – 2006 |
| • | Background America | Snr. Network Engineer | 1998 – 2000 |
| • | System-X | Network Engineer | 1997 – 1998 |

Education and Awards

Associates of Applied Science in Communications Technology, Nashville State Technical Institute (1999)

Skills & Certifications

- CCNP, 2007 (re-certified)
- CCNA, 2007 (re-certified)

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Jason Enoch Engineering Manager

Summary Overview

Senior Cisco network engineer with six years of industry experience responsible for all aspects of network LAN/WAN/WLAN/MAN design and implementation including Cisco Routers, Switches, Access Points, Optical and Content Networking components.

Relevant Experience

Healthspring Cisco IP Telephony and Call Center - Lead Engineer

- Network Troubleshooting and Remediation
- LAN/WAN Redesign.
- WAN QoS Design and Implementation.

Metropolitan Government of Nashville Cisco Network Upgrade Project - Lead Engineer

- Criminal Justice Center Campus Core Migration and Redesign.
- Six 4500s redundantly reconfigured and logically split with 42 VRFs for Police Department/Sherriff Department/Justice Information Systems/Public Logical Separation.

Metropolitan Government of Nashville Cisco SONET Upgrade Project - Lead Engineer

- Cisco ONS 15454 Upgrade and Network Redesign
- 20 ONS 15454 Chassis/Line Card Refresh and Upgrade
- Replaced/reconfigured all Layer 2/3 Routing/Switching at 20 locations including Police and Fire Department Emergency Services and 50,000 devices.

Hospital Corporation of America Cisco Core/Distribution/Access Layer Technology Refresh Project-Team Lead

- Redesigned and Implemented Core/Distribution/Access Layer devices for 24 hospitals around the country.
- Responsible for a team of two engineers.

Vanderbilt University Dormitory Wireless Survey Project - Lead Engineer

• Performed wireless data survey for 22 dormitories.

Harrah's and Caesar's Entertainment Group Cisco Streaming Video Project - Lead Engineer

- Cisco ACNS and Windows Media Server Implementation for streaming Video on Demand.
- 43 Content Engines deployed at 41 remotes casinos and sites.

Brevard Community College Cisco Streaming Video Project – Lead Engineer

- Cisco ACNS and IPTV Server Implementation for streaming Video on Demand.
- 4 Content Engines deployed on the main campus and three remotes sites.

Tractor Supply Cisco Router Replacement Project - Project Lead/Lead Engineer

Managed deployment and support of over 500 2800 series router to 500 remotes stores.

Vanderbilt Medical Center Bill Wilkerson Distribution Layer Project - Lead Engineer

 Design and configured fully redundant dual 6500s to support 4000 end user devices in patient care environment.

Work History

Coleman Technologies, Inc.
 Vanderbilt Medical Center
 Network Engineer
 2005 - Present
 2002 - 2005

• Tru Solutions Network Technician 2002

Proposal: RFP # 08-001-38 CTI181-080311

Education and Awards

• Bachelor of Arts, University of Tennessee, 2001

Skills & Certifications

- Cisco Optical Specialist (CQS-COS), 2005
- Cisco Content Networking Specialist (CQS-CCNS), 2005
- Cisco Certified Design Professional (CCDP), 2004
- Cisco Certified Network Professional (CCNP), 2004
- Cisco Certified Design Associate (CCDA), 2002
- Cisco Certified Network Associate (CCNA), 2002

Appendix D: Business Licenses & Tax Receipts

BOB PATTERSON, SHELBY COUNTY TRUSTEE

Online Payments, Receipts & Tax Research P.O. Box 2751 www.shalbycountytrustee.com Memphis, TN 38101-2751 24 hours, 7 days a week Questions? Call (901) \$21-1829 DEASON FOR NOTICE: 10.5.15.5. PARICEL Current Natice Shality County 19983600040000 Prosenally أعاراه والطحيا بالبيانيا وبالمراها والمراه المراها والمراها والمراها CULUMAN TECHNOLOCIES, INC. Lat Nic. STR #112 Chara finarisas 60 GERMANTOWN OF 60 GERMANTOWN COURT #1:3 Lauritor CEERDOVA, TN 35018-4258 \$2 bilivisium: Tax Relief Available - for texpayers 65 and older, or disabled or a spouse of a soldier killed in auton Balance Duc nuln's tossessA need! 'Too' Tax Rate Buso Tux Lit & Pa: Court Any Africa \$124.64 \$124.84 \$0.00 2007 N 2 3.050 \$ 4.Ü+ 18 PAID BY February 29, 2008 TOTAL AMOUNT DOR'TS 5124.84 The informations below shown bow for delines are distributed using the for rate. Tim Shelly County Board of Commissioners voted for the same tax extents fast year. anni Tax Bote 1007 Tur Distribution Change 2006 Tax Rule 2006'l'an Highelen 0.00 1.22 17.30 1.22 Covered France: 98.0 24.72 24.77 D.CC **ಬಿರು: 8ಪ್ರಗಂ**ಜ 0.80 17.92 O.SH 17.92 0.03 County Schools 0.58 M. 10 44 5C 1.44 City schools: 1,14 0.00 0.00 0.00 DO: O.OU Rund Tolord Hond: DIC .74.84 124.74 0.00 4.04 4.04 Total Tax: For taxes paid in full, receipts will not be mailed. However, receipts may be obtained www. shally open it instead on the second contact of the second con \$174.34 60-338EE-6d 2/28/2008 She by County Prop Tex 20 8'74 F4 3124.84 COLUMN SEED ALSO Philipp MILLI Heles-DSE Check (11/05)



TENNESSEE DEPARTMENT OF REVENUE

CERTIFICATE OF REGISTRATION

COLEMAN TECHNOLOGIES INC. 20 N DRANGE AVE STE 300 DRLANGO FL 32801-4604 Wilhald Labibandhiothlabandalkadhibad January 23, 2005

Account Type: SALES & USE
Account No.: 103558143
Pfling Sintus: MONTHLY

Your conveiled Certificate of Ragintzation adapted balance rathering a change in ONE or MORE of the Officialing:

Location of Business Name of Business Effective drue

HEARK DESTROY YOUR OLD CERTIFICATE OF REGISTRATION.

For additional information regarding this secrent you may call Taxpayer between 5:06 a.m. and 4:30 p.m., Marylay through Prisbry, butfays excepted. Please see the teat of this notice for the locations and plume numbers of our local offices.

DETACH HERE AND DISPLAY IN PUBLIC AREA

TUNDSSEE DEPARTMENT OF REVENUE CERTIFICATE OF REGISTRATION SALES&USE

This coedificate must be publicly displayed

COLEMAN TECHNOLOGITS INC. 205 POWPLL PLSTS 104 HRENTWOOD, IN 37027-7522 Account Type: SALES&USE Account No.: 103558143

Effective Date: December 1, 2001

Loren L. Chantley COMMISSIONER CE REVERUE

HV-NEULBUCT

MEMPHIS AND SHELBY COUNTY TENNESSEE BUSINESS TAX RECEIPT

License/Recolpt: 0200838957 RL 11/13/2008 Account Number: 106008554

Shelby County Clerk

DEBBIE STAMSON

MUST BE POSTED IN A CONSPICUOUS PLACE

THIS LICENSE EXPIRES

07/01/2009

COLEMAN TECHNOLOGIES, INC.

20 ORANGE AVE N STE 500 ORLANGO I

FOR:

FL 32801

NJOHNEON

Ву:.

60 GERMANTOWN TAXPAYER'S COPY

Proposal: RFP # 08-001-38

CTI181-080311

64

EXHIBIT B Equipment Purchase Plan

Network Refresh Equipment List

| Name - Core 1 | Catalog Num | Description | Oily | Unit | Total | |
|--------------------|------------------------------|---|------|---------------|-------|-----------|
| WS-C6504-E | WS-C6504-E | Catalyst 6500 Enhanced 4-slot chassis,5RU,no PS,no Fan Tray | - | \$ 1,650.00 | 69 | 1,650.00 |
| SV33ISK90-12233SXH | SV33ISK9O-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | | 69 | 1. |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | \$ 20,900.00 | 69 | 20,900.00 |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | | 69 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 | 69 | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | 69 | 4,125.00 |
| FAN-MOD-4HS | FAN-MOD-4HS | High-Speed Fan Module for 7604/6504-E | - | 69 | 49 | |
| PWR-2700-AC/4 | PWR-2700-AC/4 | 2700W AC Power Supply for Cisco 7604/6504-E | 2 | \$ 1,650.00 | 69 | 3,300.00 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 2 | 69 | 69 | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | + | · • | 49 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | + | | 69 | , |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 9 | 69 | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 8 | 49 | , |
| BF-S720-64MB-RP | | Bootflash for SUP720-64MB-RP | 1 | 69 | s | |
| MEM-XCEF720-512M | MEM-XCEF720-512M Cat 6500 5' | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | 59 | 69 | |
| CON-SNT-WSC6504E | CON-SNT-WSC6504E | SMARTNET 8X5XNBD Cisco Catalayst 4-sl | - | 59 | s | 1. |
| | | | | Core 1 Total: | 69 | 38,225.00 |
| Name - Core 2 | Catalog Num | Description | Otty | Unit | Total | |
| WS-C6504-E | WS-C6504-E | Catalyst 6500 Enhanced 4-slot chassis,5RU,no PS,no Fan Tray | - | \$ 1,650.00 | S | 1,650.00 |
| SV33ISK9O-12233SXH | SV33ISK90-12233SXH | SV33ISK9O-12233SXH Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | 5 | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | 69 | 20,900.00 |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | \$ | S | 1. |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8,250.00 | 69 | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | \$ 4,125.00 | s | 4,125.00 |

| FAN-MOD-4HS | FAN-MOD-4HS | High-Speed Fan Module for 7604/6504-E | - | | |
|-------------------------------------|------------------------------|--|-----|---------------|----------------|
| PWR-2700-AC/4 | PWR-2700-AC/4 | 2700W AC Power Supply for Cisco 7604/6504-E | 2 | \$ 1,650.00 | \$ 3,300.00 |
| | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 2 | · · | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | , 9 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | , 9 | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | | 9 |
| CON-SNT-WSC6504E | CON-SNT-WSC6504E | SMARTNET 8X5XNBD Cisco Catalayst 4-sl | - | | |
| | | | | Core 2 Total: | \$ 38,225.00 |
| Name - WS-C6506-E 201 DistBlk S1 | Catalog Num | Description | QiA | Unit | Total Price |
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | 1 | \$ 3,025.00 | \$ 3,025.00 |
| SV33ISK9O-12233SXH | SV33ISK9O-12233SXH Cisco CAT | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | , 6 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | \$ 20,900.00 | \$ 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | | . 9 |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | | 5 |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | , | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 | \$ 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | \$ 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | . 69 | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB Catalyst 6500 Compact Flash Memory 1GB | 1 | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | . 69 | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | \$ 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | \$ 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | - |

| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 69 | 2,750.00 \$ | \$ 5,500.00 |
|------------------|-------------------------|---------------------------------------|--|-----------|-----------------|--------------|
| | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | S | | |
| | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 SMARTN | SMARTNET 8X5XNBD Catalyst 6500 Networ | I I | 8 | | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | | \$ | | |
| | | | WS-C6506-E 201_DistBlk_S1 - Total Price \$ | DistBIK_S | 1 - Total Price | \$ 58,569.50 |

| Name - WS-C6506-E 201_DistBlk_S2 | Catalog Num | Description | Otty | Unit Price | Total Price |
|--------------------------------------|--------------------------------------|---|-----------------------------------|---------------|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | 1 | \$ 3,025.00 | \$ 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK9O-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | 69 | s |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | \$ 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | 69 | . 69 |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | · • | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | 5 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 | \$ 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | \$ 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | 69 | 69 |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 9 | 69 |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | · • | 69 |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | \$ 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | \$ 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | | . 69 |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | \$ 5,500.00 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | |
| CON-SNT-WSSVNAM2 CON-SNT-WS-C6506 | CON-SNT-WSSVNAM2 CON-SNT-WS-C6506 | SMARTNET 8X5XNBD Catalyst 6500 Networ 8x5xNBD Service, Catalyst 6506 | 1 1 1 WS-C6506-E 201 Dis | \$ | \$ 58,569.50 |
| Name - WS-C6506-E 160 DistBlk S1 | Catalog Num | Description | Ato Oth | Unit | Total |
| | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,025.00 | \$ |

| Name - WS-C6506-E 160_DistBlk_S1 | Catalog Num | Description | Otty | Unit | Total Price |
|-------------------------------------|-------------|---|------|----------------|----------------|
| S-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,025.00 \$ | \$ 3,025.00 |

| | The state of the s | | | SALID CONTRACTOR OF | | THE REAL PROPERTY. |
|--------------------|--|---|-------------------|----------------------|---------------|--------------------|
| SV33ISK9O-12233SXH | SV33ISK9O-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | ₩ | 69 | |
| 00 000 000 | 00 001 0020 011 | One DEDO Concessions 700 mits O goods 400kE and MCEO DEC 90 | , | 00 000 00 | 9 | 00 000 00 |
| VS-5/20-10G-5C | V3-3/20-100-3C | Cat 6500 Supervisor 720 with 2 ports 1000E and more 5 FFC50 | | | | 20,000,00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | 9 | 59 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 9 | 49 | |
| | | | | | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 49 | 9 | |
| CE ADADTED SD | CE.ADADTER.SD | SD adapter for STID720 and STID720-10G | - | e. | 6 | |
| CI-ADAL IEN-31 | OL-ADAL IEROS | or adapter to our zo and our zo-roo | | | • | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8,250.00 | \$ 00.0 | 8,250.00 |
| | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | 00.00 | 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | s | \$ | |
| | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | S | 69 | |
| | | A TO THE PERSON OF THE PERSON | , | | 6 | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | A | A . | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272 | 272.25 \$ | 272.25 |
| | C TAKE ONO OWN | | , | 9 46 407 25 | 9 30 | 46 407 DE |
| WS-SVC-NAM-Z | VV3-3VC-IVAIVI-Z | Catalyst 0500 Network Alialysis Module-2 | - | | - | 27.101.01 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | 49 | · |
| Mood Oto Sin | WOODS ONO SIM | | c | 2 750 00 | 900 | 6 500 00 |
| WS-CAC-6000W | W3-CAC-6000W | Cataboo account AC Fower Supply | 7 | | | 00.000,0 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | \$ | 69 | |
| | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | 1 | 9 | دی | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | 8 | 9 | |
| | | 3-9029CM | 306-E 160 DistBIK | 3lk S1 - Total Price | rice \$ | 58,569.50 |

| Name - WS-C6506-E 160 DistBlk S2 | Catalog Num | Description | Qty | Unit | Total Price |
|-------------------------------------|------------------------------|---|-------------------------------|--|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU,no PS,no Fan Tray | 1 | \$ 3,025.00 | \$ 3,025.00 |
| | | | | | |
| SV33ISK90-12233SXH | SV33ISK9O-12233SXH Cisco CAT | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | | |
| | | | | THE STATE OF THE S | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | \$ 20,900.00 |
| | | | The Party of the Party of the | | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | | |
| | | | | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | | * |
| | | | | | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | | . \$ |
| | | | | the part of the pa | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | | |
| | | | | 日本の日本の一日 一日 一 | |

| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 \$ | \$ 0 | 8,250.00 |
|----------------------|------------------|--|---------------|---|-------|-----------|
| | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | \$ 4,125.00 | \$ 0 | 4,125.00 |
| | | | | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | | S | |
| | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 9 | ક્ર | |
| | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 9 | 69 | |
| | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | \$ 2 | 272.25 |
| | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | 2 | 16,497.25 |
| | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | 8 | - |
| 日本 という というない 日本のではない | | | | THE RESERVE AND ADDRESS. | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | \$ 0 | 5,500.00 |
| | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | \$ | S | |
| | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Networ | 1 | 9 | 49 | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | | \$ | |
| | | MS-C650 | 06-E 160 Dist | WS-C6506-E 160 DistBlk S2 - Total Price | Se Se | 58,569.50 |

| Name - WS-C6506-E 150 DistBlk_S1 | Catalog Num | Description | Qty | Unit | | Total Price |
|-------------------------------------|--------------------|--|-----|--------------|-------------|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | 1 | \$ 3,025.00 | \$ 00.3 | 3,025.00 |
| SV33ISK9O-12233SXH | SV33ISK9O-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | 59 | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | \$ 20,900.00 | 0.00 | 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 69 | 4 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 69 | 1 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 69 | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | ss. | 1 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,25 | 8,250.00 \$ | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,12 | 4,125.00 \$ | 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | s | 69 | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 69 | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | s | 69 | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | \$ 27 | 272.25 \$ | 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | 7.25 \$ | 16,497.25 |

| | CONTRACTOR STATES OF THE PARTY | | | | | |
|------------------|---|--|--|----------------|-------------|--|
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | | 8 | |
| | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,7 | 2,750.00 \$ | 5,500.00 |
| | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 8 | - 8 | |
| | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Networ | 1 1 | 8 | | The state of the s |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | 1 | 8 | | 1 6 6 6 1 |
| | | SM | WS-C6506-E 150 DistBlk_S1 - Total Price \$ | Blk S1 - Total | | 58,569.50 |

| Name - WS-C6506-E 150 DistBlk S2 | Catalog Num | Description | Qty | Unit | Total Price | |
|-------------------------------------|---|---|------------------|----------------------|--------------|--------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,025.00 | \$ 3,025.00 | 00. |
| INSCREEN CONSIDERING | UVaccort Onvaiction | Cione CATERDO VICETOR ID CEDVICES SCH MODIII ADV. DEFAIIIT | | | v | |
| SV33ISK9O-1Z233SAH | DVSSISNAO-1223SSA | CISCO CATOCOC-VSS/20 TOS IT SERVICES SSIT (MODOLA) - DEL ACET | | | • | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | \$ 20,900.00 | 00. |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | | \$ | 1, |
| | | | , | | 6 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | | | A | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | | s | |
| | OC ATTOMOS | OD advantage for CLID700 and CLID700 400 | , | U | 9 | |
| CF-ADAPIER-SP | CF-ADAPIEK-SP | SP adapter for SUP/20 and SUP/20-10G | - | | 9 | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 | \$ 8,250.00 | 00.0 |
| | 00010 00001 000 | | | 4 125 00 | 4 125 00 | 8 |
| WS-F6700-DFC3C | WS-F6/00-DFC3C | Catalyst 6500 Dist Fwd Card for WS-A6/AX Indunes | - | | 7 | 3 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | · • | s | , |
| | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | | 69 | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | 5 | 8 | |
| | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | 9 | 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | \$ 16,497.25 | \$ 16,497.25 | 7.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | S | |
| | *************************************** | O-LOCKO COOMIST AO Decree Comply | c | 275000 | 6 5 500 00 | 9 |
| WS-CAC-6000W | WS-CAC-bullow | Catebool boundy AC Power Supply | 7 | | 9 | 3 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 9 | ss | |
| CON CHI MCCUMAMO | CONI CNIT MICCUMIAMO | SMADTNET BYSYNBD Catalyst 6500 Networ | - | | S | , |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | Illustrial Service. Catalyst 6506 | 1 | | S | , |
| | | WS-C6506-E | 06-E 150_DistBlk | Blk_S2 - Total Price | \$ 58,569.50 | .50 |
| | | | | | | l |

Name - WS-C6506-E Catalog Num

| Corrections DistBlk S1 | | | | Price | | Price |
|--|--------------------|---|---------------------|----------------------|---------------|--|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,02 | 3,025.00 \$ | 3,025.00 |
| | | | | | | |
| SV33ISK9O-12233SXH | SV33ISK90-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | 0.00 | 20,900.00 |
| | | | | | | Will State of State o |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | 49 | \$ | |
| THE RESERVE OF THE PARTY OF THE | | | | | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 9 | 69 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | \$ | 69 | 1 |
| | | | | | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | 1 | € | 69 | 1 |
| | | | | | _ | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,25 | 8,250.00 \$ | 8,250.00 |
| WS-E6700-DEC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | + | \$ 4.12 | 4.125.00 \$ | 4.125.00 |
| | | | | | - | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | ss | 69 | 1 |
| | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 49 | 69 | |
| | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | S | 4 | |
| | | | , | | _ | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | 2/2 | 272.25 \$ | 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,49 | 16,497.25 \$ | 16,497.25 |
| | | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | S | |
| | | | | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,75 | 2,750.00 \$ | 5,500.00 |
| | | | | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | S | 4 | |
| | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | - | 8 | | |
| CON-SNT-WS-C6506 | | 8x5xNBD Service, Catalyst 6506 | 1 | 8 | | |
| | | MS-C6506-E | Corrections DistBlk | 3lk S1 - Total Price | Price \$ | 58,569.50 |

| Name - WS-C6506-E Corrections DistBlk S2 | Catalog Num | Description | Oth | Unit | | Total Price |
|---|--------------------|---|-----|-----------|--------------|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,028 | 3,025.00 \$ | 3,025.00 |
| SV33ISK90-12233SXH | SV33ISK90-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 9 | 69 | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900 | \$ 00.006,02 | 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | s | 69 | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | s | 69 | |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | 69 | 69 | |

| The state of the s | Contraction of the last | | | | | | |
|--|--|--|------------------|-----------------|---|--------------|----------|
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | | 1 | \$ | \$ | , |
| | | | | | | | |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | | - | \$ 8,250.00 | \$ 8,250.00 | 0.00 |
| Charles of the Control of the Contro | | | | | | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | | 1 | \$ 4,125.00 | \$ 4,125.00 | 5.00 |
| | | | | | | | |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | (8) | 1 | | 8 | |
| | | | | | | | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | | 1 | . 8 | 8 | , |
| | | | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | | 1 | | 8 | , |
| | | | | | | | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | | 1 | \$ 272.25 | s | 272.25 |
| | | | | | | | |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | | 1 | \$ 16,497.25 | \$ 16,497.25 | 7.25 |
| | | Company of the second of the s | | | | | |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | | 1 | SELECTION SELECTION | S | , |
| | ALL COMMENTS AND ADDRESS OF THE PARTY OF THE | AND THE PROPERTY OF THE PROPER | | | Account of the second | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | | 2 | \$ 2,750.00 | S | 5,500.00 |
| | | | | CARL CONTRACTOR | | | |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | | 4 | | 8 | 1 |
| | | | | | | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | | 1 | | \$ | |
| CON-SNT-WS-C6506 | CON-SNT-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | | 1 | | 8 | |
| | | M | /S-C6506-E Corre | ections DistB | WS-C6506-E Corrections DistBIK S2 - Total Price | \$ 58,569.50 | 9.50 |

| CF-ADAPTER-SP CF-ADAPTER-S WS-X6724-SFP WS-X6724-SFP WS-F6700-DFC3C WS-F6700-DFC MEM-XCEF720-512M MEM-XCEF720-DFC MEM-XCEF720-BFC WS-F6700-DFC MEM-XCEF720-BFC WS-F6700-DFC WS-C6506-E-FAN WS-C6506-E-F WS-SVC-NAM-3 WS-C6506-E-F WS-CAC-6000W WS-CAC-6000V CAB-7513AC CAB-7513AC CON-SNT-WSS CON-SNT-WSS | 3C 3C 512M FL1GB AN AN V | SP adapter for SUP720 and SUP720-10G Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) Catalyst 6500 Dist Fwd Card for WS-X67xx modules Catalyst 6500 Dist Fwd Card for WS-X67xx interface, DFC3A/DFC3B) Catalyst 6500 Compact Flash Memory 1GB Bootflash for SUP720-64MB-RP Catalyst 6506-E Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 | \$ 8,250.00 \$ 4,125.00 \$ - \$ - \$ - \$ - \$ 272.25 \$ 16,497.25 | w w w w w w w | 8,250.00 4,125.00 272.25 16,497.25 |
|---|--|---|---------------------|---|------------------|---|
| | 3C 512M FL1GB RP RP AN AN V | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) Catalyst 6500 Dist Fwd Card for WS-X67xx modules Catalyst 6500 Compact Flash Memory 1GB Bootflash for SUP720-64MB-RP Catalyst 6500 Compact Flash Module-2 Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 | 16 | w w w w w w | 6,497.25 6,5500.00 |
| | | Catalyst 6500 Dist Fwd Card for WS-X67xx modules Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) Catalyst 6500 Compact Flash Memory 1GB Bootflash for SUP720-64MB-RP Catalyst 6506-E Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 1 1 1 2 4 1 | 16 | м м м м м м м м | 272.25 |
| | | Catalyst 6500 Compact Flash Memory 1GB Catalyst 6500 Compact Flash Memory 1GB Bootflash for SUP720-64MB-RP Catalyst 6500 Le Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 1 1 1 2 4 1 | 16 | w w w w w w | 272.25 6,497.25 |
| | | Catalyst 6500 Compact Flash Memory 1GB Bootflash for SUP720-64MB-RP Catalyst 6506-E Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 1 1 2 4 1 | 16 | w w w w w | 6,497.25 |
| | | Bootflash for SUP720-64MB-RP Catalyst 6506-E Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 1 2 4 1 | 16 | м м м м м | 272.25 |
| | | Catalyst 6506-E Chassis Fan Tray Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 1 2 4 1 | 16 | w w w w | 6,497.25 |
| | | Catalyst 6500 Network Analysis Module-2 Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 | | w w w | 6,497.25 |
| | | Cisco Catalyst 6500 Series NAM Software 3.6 Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 1 2 4 1 | | м м м | 5,500.00 |
| | | Cat6500 6000W AC Power Supply AC POWER CORD NORTH AMERICA (110V) | 2 4 1 | | м м | 5,500.00 |
| | | AC POWER CORD NORTH AMERICA (110V) | 4 1 | | S | |
| | | | - | | | |
| | | SMARTNET 8X5XNBD Catalyst 6500 Networ RytyNBD Service Catalyst 6506 | 1 | 69 69 69 69 | 69 69 | |
| | | WS-C6506-E | Corrections DistBIK | BIK_S2 - Total Price | 49 | 58,569.50 |
| Name - WS-C6506-E Cat SCRCS DistBlk S1 | Catalog Num | Description | Oty | Unit | To P. | Total |
| WS-C6506-E | | Catalyst 6500 Enhanced 6-slot chassis,12RU,no PS,no Fan Tray | - | \$ 3,025.00 | 8 | 3,025.00 |
| SV33ISK90-12233SXH SV33ISK | 3K90-12233SXH | SV33ISK9O-12233SXH Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 4 | 8 | |
| VS-S720-10G-3C VS-S720 | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 | 69 | 20,900.00 |
| VS-F6K-MSFC3 VS-F6K-I | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | 9 | 69 | - |
| VS-F6K-PFC3C VS-F6K-F | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | | 69 | - |
| VS-S720-10G VS-S720-10G | | Catalyst 6500 Supervisor 720 with 2 10GbE ports | - | • | 69 | - |
| CF-ADAPTER-SP CF-ADAF | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | - | | 49 | - |
| WS-X6724-SFP WS-X672 | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | - | \$ 8,250.00 | 69 | 8,250.00 |
| WS-F6700-DFC3C WS-F670 | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | - | \$ 4,125.00 | 69 | 4,125.00 |
| MEM-XCEF720-512M MEM-XC | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | | s | |
| MEM-C6K-CPTFL1GB MEM-C6 | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | s | 69 | - |
| BF-S720-64MB-RP BF-S720 | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | • | S | |

| WS-SVC-NAM-2 Catalyst 6500 Network Analysis Module-2 1 SC-SVC-NAM-3.6 SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 1 WS-CAC-6000W Cat6500 6000W AC Power Supply 2 CAB-7513AC AC POWER CORD NORTH AMERICA (110V) 4 CON-SNT-WSSVNAM2 SMARTINET 8X5XNBD Catalyst 6500 Networ 4 CON-SNT-WS-C6506 8x5xNBD Service, Catalyst 6506 1 | WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | | 8 | 272.25 \$ | \$ 272.25 |
|---|------------------|------------------|---|--|-----------|--|--------------|
| WS-SVC-NAM-2 Catalyst 6500 Network Analysis Module-2 SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 WS-CAC-6000W Cat6500 6000W AC Power Supply WS-CAC-6000W Cat6500 6000W AC Power Supply CAB-7513AC AC POWER CORD NORTH AMERICA (110V) AMA | | | | | | ALL SACREMENTS | |
| SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 WS-CAC-6000W Cat6500 6000W AC Power Supply CAB-7513AC AC POWER CORD NORTH AMERICA (110V) AMZ CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6506 CON-SNT-WS-C6506 8x5xNBD Service, Catalyst 6506 | WS-SVC-NAM-2 | WS-SVC-NAM-2 | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 49 | 16,497.25 \$ | \$ 16,497.25 |
| SC-SVC-NAM-3.6 Cisco Catalyst 6500 Series NAM Software 3.6 WS-CAC-6000W Cat6500 6000W AC Power Supply CAB-7513AC AC POWER CORD NORTH AMERICA (110V) AMA | | | | THE REPORT OF THE PERSON OF TH | | | |
| WS-CAC-6000W Cat6500 6000W AC Power Supply | SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | \$ |
| WS-CAC-6000W Cat6500 6000W AC Power Supply | | | | | | | |
| CAB-7513AC AC POWER CORD NORTH AMERICA (110V) CAB-7513AC CAB-7513AC | WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | 8 | 2,750.00 \$ | \$ 5,500.00 |
| CAB-7513AC AC POWER CORD NORTH AMERICA (110V) CAB-7513AC | | | | | | THE RESERVE OF THE PARTY OF THE | |
| CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Networ CON-SNT-WS-C6506 8x5xNBD Service, Catalyst 6506 | CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 49 | | \$ |
| CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Networ CON-SNT-WS-C6506 8x5xNBD Service, Catalyst 6506 | | | | | | | |
| CON-SNT-WS-C6506 8x5xNBD Service, Catalyst 6506 | CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | 1 - 1 | \$ | | - 8 |
| | CON-SNT-WS-C6506 | | 8x5xNBD Service, Catalyst 6506 | The second second second second | 8 | | - 8 |
| WS-C6506-E SCRCS_Dist | | | | WS-C6506-E SCRCS_DistBIK_S1 - Total Price \$ | istBIK_S1 | I - Total Price | \$ 58,569.50 |

| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | | · · | 59 5 |
|--------------------|--|---|---------------|----------------------|--------------|
| CON-SNI-WS-C6506 | OCCUP-INC-NOO | OXDXNNBL SERVICE, Catalyst 02000 WS-C6506-E | SCRCS_DistBlk | 3lk_S1 - Total Price | |
| Name - WS-C6506-E | Catalog Num | Description | Qiy | Unit | Total |
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU,no PS,no Fan Tray | - | \$ 3,025.00 | 69 |
| SV33ISK90-12233SXH | SV33ISK9O-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | | 5 |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | \$ 20,900.00 | \$ 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | • | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 9 | s |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | 69 | 69 |
| CE ADABTED SD | CE.ADADTEP.SD | CD adapter for CLID720 and CLID720-10G | 1 | es. | · · |
| OF-ADAPTIENST | in and in an | טר ממקופו וכן טרו יבט מומ טרו יבט ווסט | | | , |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8,250.00 | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | \$ 4,125.00 | \$ 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | · · | 69 |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 69 | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | | s |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | \$ 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | - | \$ 16,497.25 | \$ 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | - | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | \$ 5,500.00 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | 5 |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | | 69 6 | |
| CON-SNT-WS-C6506 | CON-SNI-WS-C6506 | 8x5xNBD Service, Catalyst 6506 | - | | |

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58,569.50

| Name - WS-C6506-E 600 DistBlk S1 | Catalog Num | Description | Qty | Unit | Total |
|-------------------------------------|--------------------|---|---------------------|----------------------|--------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,025.00 | 69 |
| SV331SK9O-12233SXH | SV33ISK90-12233SXH | Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | - | 69 | 69 |
| | | | | | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | - | \$ 20,900.00 | \$ 20,900.00 |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | - | | |
| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | 1 | · · | 9 |
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | 69 | 69 |
| CE.ADAPTER.SP | CE-ADAPTER-SP | | | • | · · |
| WS X6724-SED | WS-X6724-SEP | Catalvet 6500 24-nort GinE Mod: fahric-anahlad (Ran SEDs) | - | 8 250 00 | |
| | | | THE PERSON NAMED IN | | |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | \$ 4,125.00 | \$ 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | - | 5 | . \$ |
| MEM-C6K-CPTEI 1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | - | 67 | · · |
| | | | | | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | - | 9 | 9 |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | 1 | \$ 272.25 | \$ 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,497.25 | \$ 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | , sa |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,750.00 | \$ 5,500.00 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | | · • |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | SMARTNET 8X5XNBD Catalyst 6500 Networ | - | · | 69 6 |
| CON-SNI-WS-C6506 | 9009 | SX3XNBD Service, Catalyst 6506 WS-C6506-E | 06-E 600 DistBIK | Blk S1 - Total Price | |
| | | | | | |

| Name - WS-C6506-E 600_DistBlk_S2 | Catalog Num | Description | Qty | Unit | Total Price |
|-------------------------------------|--------------------|--|-----|-----------------|----------------|
| WS-C6506-E | WS-C6506-E | Catalyst 6500 Enhanced 6-slot chassis, 12RU, no PS, no Fan Tray | 1 | \$ 3,025.00 | \$ 3,025.00 |
| | | | | | |
| SV33ISK90-12233SXH | SV33ISK9O-12233SXH | SV33ISK9O-12233SXH Cisco CAT6000-VSS720 IOS IP SERVICES SSH (MODULAR) - DEFAULT | 1 | | |
| | | | | | |
| VS-S720-10G-3C | VS-S720-10G-3C | Cat 6500 Supervisor 720 with 2 ports 10GbE and MSFC3 PFC3C | 1 | \$ 20,900.00 \$ | \$ 20,900.00 |
| | | The state of the s | | | |
| VS-F6K-MSFC3 | VS-F6K-MSFC3 | Catalyst 6500 Multilayer Switch Feature Card (MSFC) III | 1 | | |
| | | | | | |

| VS-F6K-PFC3C | VS-F6K-PFC3C | Catalyst 6500 Sup 720-10G Policy Feature Card 3C | - | 8 | - | |
|------------------|------------------|--|---|-----------------|-------------|--------------|
| VS-S720-10G | VS-S720-10G | Catalyst 6500 Supervisor 720 with 2 10GbE ports | 1 | 49 | | |
| CF-ADAPTER-SP | CF-ADAPTER-SP | SP adapter for SUP720 and SUP720-10G | + | 49 | | 1 |
| WS-X6724-SFP | WS-X6724-SFP | Catalyst 6500 24-port GigE Mod: fabric-enabled (Req. SFPs) | 1 | \$ 8,2 | 8,250.00 \$ | 8,250.00 |
| WS-F6700-DFC3C | WS-F6700-DFC3C | Catalyst 6500 Dist Fwd Card for WS-X67xx modules | 1 | \$ 4,1 | 4,125.00 \$ | 4,125.00 |
| MEM-XCEF720-512M | MEM-XCEF720-512M | Cat 6500 512MB DDR, xCEF720 (67xx interface, DFC3A/DFC3B) | 1 | 69 | ' | |
| MEM-C6K-CPTFL1GB | MEM-C6K-CPTFL1GB | Catalyst 6500 Compact Flash Memory 1GB | 1 | 69 | 4 | |
| BF-S720-64MB-RP | BF-S720-64MB-RP | Bootflash for SUP720-64MB-RP | 1 | s | , | |
| WS-C6506-E-FAN | WS-C6506-E-FAN | Catalyst 6506-E Chassis Fan Tray | - | \$ | 272.25 | \$ 272.25 |
| WS-SVC-NAM-2 | WS-SVC-NAM-2 | Catalyst 6500 Network Analysis Module-2 | 1 | \$ 16,4 | 16,497.25 | \$ 16,497.25 |
| SC-SVC-NAM-3.6 | SC-SVC-NAM-3.6 | Cisco Catalyst 6500 Series NAM Software 3.6 | 1 | | | |
| WS-CAC-6000W | WS-CAC-6000W | Cat6500 6000W AC Power Supply | 2 | \$ 2,7 | 2,750.00 | \$ 5,500.00 |
| CAB-7513AC | CAB-7513AC | AC POWER CORD NORTH AMERICA (110V) | 4 | 69 | | |
| CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 | CON-SNT-WSSVNAM2 SMARTNET 8X5XNBD Catalyst 6500 Networ CON-SNT-WS-C6506 18x5xNBD Service Catalyst 6506 | | 6 69 | | · · |
| | | | WS-C6506-E 600 DistBlk S2 - Total Price | BIK S2 - Total | | \$ 58,569.50 |

5% Contingency \$ 38,964.20 Phase 2 Total \$ 779,284.00

w/Contingency \$ 818,248.20

Options

Optional

| Name - Cisco Learning Credits | Catalog Num | Description | Qty | Unit | Total Price |
|----------------------------------|-----------------------|---------------------------|--------------------------------|---------------|----------------|
| Cisco Learning Credits | TRN-CLC-000 - 10 Pack | Cisco Learning Credits | 1 each | \$950.00 each | |
| | | Cisco Learning C | Learning Credits - Total Price | 4 | 1 |

GRATUITY DISCLOSURE FORM

Shelby County Ethics Commission

INSTRUCTIONS: This form is for all persons receiving any Shelby County Government contract, land use approval or financial grant money to report any gratuity that has been given, directly or indirectly, to any elected official, employee or appointee (including their spouses and immediate family members) who is involved in the decision regarding the contract, land use approval, or financial grant of money.

| | F GRATUITY |
|---------------|---|
| NATURE N/A | E AND PURPOSE OF THE GRATUITY |
| | |
| | OF THE OFFICIAL, EMPLOYEE, APPOINTEE, OR FAMILY MEM |
| WHO RE | ECEIVED THE GRATUITY |
| WHO RE | OF THE PERSON OR ENTITY THAT PROVIDED THE GRATUITY |

| 7 . | DESCRIPTION OF THE GRAT | DESCRIPTION OF THE GRATUITY | | | | | | |
|-------------|--|---|--|--|--|--|--|--|
| | | | | | | | | |
| | | | | | | | | |
| 8. | COST OF THE GRATUITY (If of by the person giving the grat report a good faith estimate of | cost is unknown and not reasonably discernible uity, then the person giving the gratuity shall of the cost of the gratuity.) | | | | | | |
| 9. | supporting documentation of herewith, is true and correct belief and affirm that I have n elected official, employee or members) that has not been | this Gratuity Disclosure Form, and any materials referenced herein or submitted to the best of my knowledge, information and ot given, directly or indirectly, any gratuity to any appointee (including spouse and immediate family disclosed and I affirm that I have not violated the inty Government Code of Ethics. | | | | | | |
| 10 Signa | lux ature | 2/4 /2 ou 9 Date | | | | | | |
| Print | Name Sayon | | | | | | | |

| ACORD. | CERTIFICATE OF LIAB | OP ID ET | DATE (MM/DD/YYYY) | | | | | |
|---------------------------------------|--|---|---|----------|--|--|--|--|
| AUUND, | OLIVIII IOATE OF LIAL | JIEIT I IIIOOIKAIIOE | COLETEC | 02/02/09 | | | | |
| PRODUCER J Rolfe Davis P.O. Box 4927 | Insurance | ONLY AND CONFERS NO RIGHT HOLDER. THIS CERTIFICATE D | THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. | | | | | |
| Orlando FL 32 | 802-4927 | | | | | | | |
| Phone: 407-691 | 9600 | INSURERS AFFORDING COVERA | GE | NAIC # | | | | |
| INSURED | | INSURER A: Pederal Insurance Co. | (Chubb) | 20281 | | | | |
| | | INSURER B: Great Northern Ins. Co | . (Chubb) | 20303 | | | | |
| Colem | an Technologies, Inc. | INSURER C: | | | | | | |
| 20 N | an Technologies, Inc. Orange Ave., Suite 300 do FL 32801 | INSURER D: | | | | | | |
| Orlan | QU FL 32001 | INSURER E: | | | | | | |
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THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

| INSR A | | POLICY NUMBER | POLICY EFFECTIVE DATE (MM/DD/YY) | POLICY EXPIRATION DATE (MM/DD/YY) | LIMIT | s |
|--------|---|---------------|-------------------------------------|--------------------------------------|--|------------------------------|
| A | GENERAL LIABILITY | 3586-61-14 | 05/01/08 | 05/01/09 | EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurence) | \$ 1,000,000 \$ 1,000,000 |
| | CLAIMS MADE X OCCUR | | | | MED EXP (Any one person) | \$ 10,000 |
| 1 | | | | | PERSONAL & ADV INJURY | \$1,000,000 |
| . | | | | | GENERAL AGGREGATE | \$ 2,000,000 |
| | GEN'L AGGREGATE LIMIT APPLIES PER: | | | | PRODUCTS - COMP/OP AGG | \$ 2,000,000 |
| | X POLICY PRO- LOC | | | | Emp Ben. | 1,000,000 |
| A | AUTOMOBILE LIABILITY ANY AUTO | 7354-69-44 | 05/01/08 | 05/01/09 | COMBINED SINGLE LIMIT (Ea accident) | \$1,000,000 |
| | ALL OWNED AUTOS SCHEDULED AUTOS | | | | BODILY INJURY (Per person) | s |
| | X HIRED AUTOS X NON-OWNED AUTOS | | | | BODILY INJURY (Per accident) | s |
| | | | _ | | PROPERTY DAMAGE (Per accident) | s |
| | GARAGE LIABILITY | | | | AUTO ONLY - EA ACCIDENT | \$ |
| | ANY AUTO | | | | OTHER THAN AUTO ONLY: AGG | \$ |
| i † | EXCESS/UMBRELLA LIABILITY | | | | EACH OCCURRENCE | \$4,000,000 |
| A | X OCCUR CLAIMS MADE | 7985-44-19 | 05/01/08 | 05/01/09 | AGGREGATE | \$4,000,000 |
| | | | | | | s |
| , , | DEDUCTIBLE | | 1 | j | | \$ |
| | X RETENTION \$10000 | | | [| | s |
| | WORKERS COMPENSATION AND | | | | X WC STATU- OTH- TORY LIMITS ER | |
| в | EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE | 7170-48-07 | 05/01/08 | 05/01/09 | E.L. EACH ACCIDENT | \$ 1,000,000 |
| | OFFICER/MEMBER EXCLUDED? | | | | E.L. DISEASE - EA EMPLOYEE | \$1,000,000 |
| | If yes, describe under SPECIAL PROVISIONS below | | | | E.L. DISEASE - POLICY LIMIT | \$1,000, <u>000</u> |
| | OTHER | | | | | |
| A | Professional (E&O) | 3586-61-14 | 05/01/08 | 05/01/09 | Techn E&O | 3,000,000 |
| A | EmployeeDishonesty PRINTING OF OPERATIONS / LOCATIONS / VEHICLE | 8208-33-61 | 05/01/08 | 05/01/09 | Crime | 500,000 |

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

| CERTIFICATE HOLDER | | CANCELLATION |
|--------------------|----------|------------------|
| | AUDI CON | SHOULD ANY OF TH |

Shelby County Government Purchasing Department 160 N Main, Suite 550 Memphis TN 38103 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE
RULLING

| ACORD CERTIFI | CATE OF LIABI | LITY INSURANCE | OPID ET COLETEC | DATE (MM/DD/YYYY) 02/02/09 | | |
|---|----------------------|---|--------------------|----------------------------|--|--|
| PRODUCER J Rolfe Davis Insurance P.O. Box 4927 | | THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. | | | | |
| Orlando FL 32802-4927 Phone: 407-691-9600 | | INSURERS AFFORDING COVERA | GE | NAIC # | | |
| INSURED | | INSURER A: Pederal Insurance Co. | (Chubb) | 20281 | | |
| | | INSURER B: Great Northern Ins. Co | o. (Chubb) | 20303 | | |
| Coleman Technolog | ries. Inc. | INSURER C: | | | | |
| Coleman Technolog 20 N Orange Ave. Orlando FL 32801 | Suite 300 | INSURER D: | | | | |
| Oliando FL 32801 | | INSURER E: | | | | |

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THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. AGGREGATE LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

| INSR 7 | | POLICY NUMBER | POLICY EFFECTIVE DATE (MM/DD/YY) | POLICY EXPIRATION DATE (MM/DD/YY) | LIMIT | s |
|--------|---|---------------|-------------------------------------|--|--|------------------------------|
| A | GENERAL LIABILITY X COMMERCIAL GENERAL LIABILITY | 3586-61-14 | 05/01/08 | 05/01/09 | EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurence) | \$ 1,000,000 \$ 1,000,000 |
| 1 | CLAIMS MADE X OCCUR | | | | MED EXP (Any one person) | \$10,000 |
| | | | | | PERSONAL & ADV INJURY | \$1,000,000 |
| | | | | | GENERAL AGGREGATE | \$2,000,000 |
| | GEN'L AGGREGATE LIMIT APPLIES PER: | | | | PRODUCTS - COMP/OP AGG | \$2,000,000 |
| | X POLICY PRO- JECT LOC | | | | Emp Ben. | 1,000,000 |
| A | AUTOMOBILE LIABILITY ANY AUTO | 7354-69-44 | 05/01/08 | 05/01/09 | COMBINED SINGLE LIMIT (Ea accident) | \$1,000,000 |
| | ALL OWNED AUTOS SCHEDULED AUTOS | | | | BODILY INJURY (Per person) | s |
| | X HIRED AUTOS X NON-OWNED AUTOS | | | | BODILY INJURY (Per accident) | s |
| | | | | | PROPERTY DAMAGE (Per accident) | \$ |
| | GARAGE LIABILITY | | | i | AUTO ONLY - EA ACCIDENT | S |
| | ANY AUTO | | | | OTHER THAN EA ACC AGG | |
| | EXCESS/UMBRELLA LIABILITY | | | · - | EACH OCCURRENCE | \$4,000,000 |
| A | X OCCUR CLAIMS MADE | 7985-44-19 | 05/01/08 | 05/01/09 | AGGREGATE | \$4,000,000 |
| | | | | | | 5 |
| | DEDUCTIBLE | | | | | \$ |
| | X RETENTION \$10000 | | | | | 5 |
| | WORKERS COMPENSATION AND | | | | X WC STATU: OTH- | |
| В | EMPLOYERS' LIABILITY | 7170-48-07 | 05/01/08 | 05/01/09 | E.L. EACH ACCIDENT | \$1,000,000 |
| | ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? | | | | E.L. DISEASE - EA EMPLOYEE | \$1,000,000 |
| | If yes, describe under SPECIAL PROVISIONS below | | | | E.L. DISEASE - POLICY LIMIT | \$1,000,000 |
| H | OTHER | | | | | |
| A | Professional (E&O) | 3586-61-14 | 05/01/08 | 05/01/09 | Techn E&O | 3,000,000 |
| A | EmployeeDishonesty | 8208-33-61 | 05/01/08 | 05/01/09 | Crime | 500,000 |

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES / EXCLUSIONS ADDED BY ENDORSEMENT / SPECIAL PROVISIONS

| CERT | IFIC/ | ATE | HOL | DER |
|------|-------|-----|-----|-----|

SHELCOU

CANCELLATION

Shelby County Government Purchasing Department 160 N Main, Suite 550 Memphis TN 38103 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, THE ISSUING INSURER WILL ENDEAVOR TO MAIL 10 DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER NAMED TO THE LEFT, BUT FAILURE TO DO SO SHALL IMPOSE NO OBLIGATION OR LIABILITY OF ANY KIND UPON THE INSURER, ITS AGENTS OR REPRESENTATIVES.

AUTHORIZED REPRESENTATIVE